



April 2004 Status of Forces Survey of Active-Duty Members: Administration, Datasets, and Codebook

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## APRIL 2004 STATUS OF THE FORCES SURVEY OF ACTIVE-DUTY MEMBERS: ADMINISTRATION, DATASETS, AND CODEBOOK

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## **Table of Contents**

Introduction		1
Overview of	Report	1
Method		2
Sample Respondents. Survey Deve. Address Upd Survey Mater	lopment and Administration ate Procedures rials and Their Distribution eturned Surveys	3 9 11 14
Survey Analys	is Files	21
Data Structur Variables in t	rethe Survey Analysis Filesdix G	22
References	<b>A P</b>	31
	Appendices	
Appendix A:	April 2004 Status of Forces Survey of Active-Duty Members (SOFA040-	<b>4)A-</b> ]
Appendix B:	Survey Cover Letters and Brochure	B-1
Appendix C:	Annotated Questionnaire	
Appendix D:	Coding Scheme	D-1
Appendix E:	Alphabetical Variable List for the Survey Analysis Files	E-1
Appendix F:	Positional Variable List for the Survey Analysis Files	F-1
Appendix G:	Frequency and Percentage Distributions for Variables in the Survey Anal	lysis
	Files	G-1
Appendix H:	Flat File Layout for the Public-Release Data File	H-1
Appendix I:	Notes on Analysis of the 2004 Dataset	
Appendix J:	Examples of Analysis	
Appendix K:	Crosswalk of Questionnaire Items	K-1

## **Table of Contents (Continued)**

### **List of Tables**

Stratification Variables	3
Sample Allocation for the April 2004 Status of Forces Survey of Active-Duty Members	8
Final Sample Relative to Drawn Sample	9
Location Rates, Response Rates, and Completion Rates	11
Mailing Timeline and Return Results	
E-mail Address Availability by Service	19
E-mail Communication Timeline	20
Analysis File Names	23
List of Figures	
Survey Control System	12
Address Updating Procedures	15
The Structure of the Confidential File	23
Annotated Example of a Table from Appendix G	28

# APRIL 2004 STATUS OF FORCES SURVEY OF ACTIVE-DUTY MEMBERS: ADMINSTRATION, DATASETS, AND CODEBOOK

#### Introduction

The *Human Resource Strategic Assessment Program* (HRSAP), located at Defense Manpower Data Center (DMDC), consists of both Web-based and paper-and-pen surveys to support the personnel needs of the Under Secretary of Defense for Personnel and Readiness. These surveys assess the attitudes and opinions of the entire Department of Defense (DOD) community—active, reserve, civilian employees, and family members—on a wide range of personnel issues. The Web-based survey program, known as the Status of Forces Surveys (SOFS), provides timely data on active, reserve, and civilian members. There are nine SOFS Web surveys planned for each year, with three cross-sectional samples of each population: active-duty members, reserve component members, and DoD civilian employees. The paper-and-pen surveys are used to obtain data on sensitive topics (e.g., sexual harassment) and from populations with limited Internet access (e.g., spouses of active-duty and Reserve members).

#### **Overview of Report**

The next section of this report describes the procedures used to develop the instrument, design the sample, conduct the survey, process the data and prepare analysis weights. Along with Appendices A and B, the methods section is the documentation of how the survey was conducted. Riemer and Kroeger (2002) provide details on sampling and weighting.

The third section of the report describes the survey analysis file layout and key variables. This section and the remaining appendices (C-K) address issues in the analysis of the survey data. Conventions for variable naming and construction are introduced in this section with details given in Appendices C (annotated questionnaire), D (explanation of coding), and I (explanation of key analytic variables). Explanations for the groupings of variables seen in the positional list of variables in Appendix F<sup>1</sup> are discussed in this section as well as a description of information available in Appendix G for each variable. Appendix G contains details for variables in the same order that the variables are listed in Appendix F. In addition to the variables available on the public-release file, Appendix G contains details for the confidential variables that had to be suppressed to preserve the privacy of survey respondents and nonrespondents. Confidential variables are identified and listed in Appendices E and F. Key concepts required for the analysis of complex survey data and the structure of records in the survey analysis files are introduced in this section. Examples of analyses are given in Appendix J. The SAS code used to construct the analytic variables are included in Appendix I. Appendix H provides the record layout for the public-release flat file. Appendix K summarizes questionnaire items used in recent DMDC surveys.

<sup>&</sup>lt;sup>1</sup> An alphabetical list is at Appendix E.

#### Method

#### Survey Instrument

The topics covered in the April 2004 Status of Forces Survey of Active-Duty Members include a series of items that is included on all active-duty SOFS. These items include overall satisfaction, retention intention, perceived readiness, stress, tempo, and permanent change of station (PCS) moves. In addition, items were included on deployment, services for deployed members and their families, and expenses related to recent deployments. The survey was subdivided into the following seven topic areas:

- 1. Background Information—Service, gender, paygrade, education, marital status, spouse employment status, race/ethnicity, dependents, and location (both geographic and on/off base).
- 2. Satisfaction and Retention Intention—Satisfaction with aspects of military life, overall satisfaction, likelihood to stay on active duty, and spouse/family support to stay on active duty.
- 3. Tempo, Readiness, and Stress—PCS moves, days worked overtime, time away from permanent duty station, the impact of time away on career intentions, individual and unit preparedness, and the level of stress in work and personal life.
- 4. Compensation—Satisfaction with various forms of military compensation; perceptions of overall financial condition, such as asset and debt ratio (income, total value of financial assets, mortgage and rent payments, vehicle loans and personal unsecured debt payments), interest rates on installment loans, financial problems, and saving habits; and satisfaction with military members' compensation relative to their non-military high school classmates' compensation.
- 5. Child Care and Schools for Children—Satisfaction with on- and off-base child care, preference for and amount spent on child care, and ratings of schools.
- 6. Spouse Employment and Spouse Education—Satisfaction with opportunities and time needed to find employment; ratings of qualifications and skills; hourly wage; income contribution to household; reasons for working part-time; description of how job was found; and importance of working. Information about educational level and satisfaction with academic classes.
- 7. Family Access to Technology—Use of home computers and Web access for on-line distance education courses and homework.

#### Sample

The target population for all active-duty SOFS consists of (1) active-duty members of the Army, Navy, Marine Corps, and Air Force, (2) having at least 6 months service at the time the questionnaire is first fielded, (3) below flag rank when the sample is drawn six months prior to the survey, and (4) excluding National Guard and Reserve members in active-duty programs.

#### Stratification Variables

The sampling frame was constructed using the six stratification variables listed in Table 1. These six variables were used to create stratification cells. A single variable, SF02CELL, was created as an index variable for the strata.

Table 1. Stratification Variables

<b>Dimension of Stratification</b>	Levels
Service	Army
	Navy
	Marine Corps
	Air Force
Gender	Male
	Female
Paygrade Group	E1 to E3
	E4
	E5 to E6
	E7 to E9
	WO1 to WO5
	O1 to O3
	O4 to O6
Race/Ethnic Category	Minority
	Non-minority
Regions	US & US territories, Other, Unknown
	Europe
	Asia & Pacific Islands
	All Regions
Family Status/Dual Service	Single with Child(ren)
Spouse	Dual Service Spouse
	Other Family Status

Researchers identified subgroup breakouts (i.e., domains) that would be important when survey results were provided to policy officials. These reporting domains were defined by Riemer and Kroeger (2002) using the 10 demographic variables shown in Table 2. For three demographic characteristics (race/ethnicity, region, and pay group), multiple versions of variables were created that differed in the level of detail. Less detailed variables were often used to define domains for analyses within the four Services than were used to define domains at the DoD level.

Next, researchers determined the number of people who would be sampled for each stratum using a sample-planning tool developed for Defense Manpower Data Center (Deever & Mason, 2002). A formal mathematical procedure (Chromy, 1987) based on Karush-Kuhn-Tucker theory is used in the sample-planning tool to determine an optimized sample size and allocation—a sample that would achieve at minimal cost (i.e., minimum sample size) the precision levels required for each analytic domain. The Kuhn-Tucker theory provides an optimal solution to satisfy precision constraints (e.g.,  $\pm$  5 percentage points) imposed on estimates of prevalence rates in key reporting domains. Researchers iteratively modified the inputs to the sample-planning tool to arrive at acceptable precision levels for reporting domains that would be of particular interest to policy officials. The domains match the reporting categories used in tabulating results (DMDC, 2003).

Table 2.
Factors Defining Key Reporting Domains

Variable	Categories
Service branch*	Army
	Navy
	Marine Corps
	Air Force
Paygrade Group 1*	E1-E3
	E4
	E5-E6
	E7-E9
	W1-W5
	O1-O3
	O4-O6
Sex*	Male
	Female
Race/Ethnic Category 2*	Non-minority (Non-Hispanic White)
5 ,	Minority
Family-status 1	Unmarried with children
,	Without children or married with children
Duty Location	U.S.
•	Asia/Pacific Islands
	Europe
Dual Service Spouse*	Unmarried or married to a civilian
•	Married to an active-duty spouse
Race Code	White
	Asian or Pacific Islander
	Black
	American Indian or Alaskan native
	Other
Race/Ethnic Code	American Indian or Alaskan Native
	Asian or Pacific Islander
	Black (not Hispanic)
	White (not Hispanic)
	Hispanic
	Other

<sup>\*</sup> Stratification variables

Table 2. (continued)

Regions 1	Unknown
	US & US territories
	Europe
	Other
	Asia & Pacific Islands
Regions 2	US & US territories, Other, Unknown
	Europe
	Asia & Pacific Islands
Regions 3*	US & US territories, Other, Unknown
	Europe
	Asia & Pacific Islands
	All Regions
CONUS	CONUS (all 48 contiguous states and D.C.)
	OCONUS (non contiguous states, territories and countries)
CINCs	America
	Europe
	Pacific
	Central
	South
6 Ranges of Months Away	.321 – 1.06 Months
for Duty Occupations	1.07 – 1.82 Months
	1.83 – 2.58 Months
	2.59 – 3.34 Months
	3.35 – 4.10 Months
	4.11 – 4.86 Months
3 Ranges of Months Away	.321 – 1.82 Months
for Duty Occupations	1.83 – 3.34 Months
	3.35 – 4.86 Months
2 Ranges of Months Away	.321 – 2.58 Months
for Duty Occupations	2.59 – 4.86 Months
Paygrade Group 2	E1-E9
	W1-W5
	01-06
Paygrade Group 3	E1-E3
	E4-E5
	E6-E9
	W1-W5
	O1-O3
	O4-O6

#### Table 2. (continued)

Table 2. (commueu)	
Paygrade Group 4	E1-E3
	E4
	E5-E6
	E7-E9
	All Officers
Paygrade Group 5	E1-E4
-	E5-E9
	W1-W5
	01-03
	O4-O6
Paygrade Group 6	Enlisted
	Officer
Basic Allowance for	BAQ with Dependents
Quarters (BAQ)	BAQ without Dependents
	Partial BAQ
	BAQ with Dependents, inadequate quarters
	NO BAQ, adequate quarters
Off Base / Basic Allowance	Off Base / Receiving BAH
for Housing (BAH) status	On Base / No BAH
Marital Status	Married
	Not Married
Family Status 2*	Single with Children
- -	Other
Years of Service	3 to 5 Years of Service

#### Constructing the Frame and Drawing the Sample

DMDC's August 2003 Active Duty Master Edit File (ADMF) was used in developing the sampling frame, constructing strata, and determining the sample size and allocation. The specified definition of the population, described above, resulted in a sampling frame with 1,340,457 eligible members. A non-proportional stratified, single stage random sample of 33,414 members was selected. Table 3 presents a summary of the sample allocation by Service.

Table 3.
Sample Allocation for the April 2004 Status of Forces Survey of Active-Duty Members

<u> </u>			•	Marine	
	Total	Army	Navy	Corps	Air Force
Sample					
Total	33,414	10,445	8,640	10,027	4,302
Gender					
Male	27,418	8,752	6,894	8,694	3,078
Female	5,996	1,693	1,746	1,333	1,224
Paygrade Group					
E1-E3	11,658	3,581	2,803	4,614	660
E4	6,844	2,377	1,930	1,753	784
E5-E6	5,595	1,501	1,754	1,349	991
E7-E9	1,250	482	280	242	246
W1-W5	1,214	935	69	210	0
O1-O3	3,913	894	1,040	1,111	868
O4-O6	2,940	675	764	748	753
Race/Ethnic Category					
Non-minority	19,191	5,339	4,365	6,588	2,899
Minority	14,223	5,106	4,275	3,439	1,403
Region					
US & US territories &					
Other	27,799	8,515	7,803	7,970	3,511
Europe	2,078	1,239	314	52	473
Asia & Pacific Islands	2,204	691	523	672	318
All Regions	1,333	0	0	1,333	0
Family Status					
Single with Child(ren)	2,743	1,122	1,002	301	318
Dual Service Spouse	2,290	687	455	474	674
Other Family	28,366	8,628	7,180	9,249	3,309

Note: Counts for unknown are not included.

#### Respondents

#### Sample Losses

The original sample file contained 33,414 records. Losses to the drawn sample are listed in Table 4 and reviewed here. Table 4 is limited to responses to the Web questionnaire as of May 13, 2004. Sample members were lost from the sample for three main reasons: (1) self-reported or other ineligibility for the survey, (2) an inability to locate the sample member, and (3) refusal to participate in the survey or other failure to respond to the survey.

A total of 125 sample members (0.37%) were lost from the final sample through classification as ineligible. Elimination of ineligibles resulted in decreasing the sample to 99.63% (N=33,289) of its original size.

Table 4. Final Sample Relative to Drawn Sample

1 mai Sample Remark to Drawn Sample		% of		% of
	Sample	Drawn	Weighted	Weighted
	Size n	Sample	n	Sample
Drawn sample	33,414	_	1,340,457	
Ineligible on master files	0	0.00%	0	0.00%
Self-reported ineligible	-125	0.37%	-5,375	0.40%
Total: Ineligible	-125	0.37%	-5,375	0.40%
Eligible sample	33,289	99.63%	1,335,082	99.60%
Not located (estimated ineligible)	-23		-633	
Not located (estimated eligible)	-2,057		-64,117	
Total not located	-2,080	6.22%	-34,750	4.83%
Located sample	31,209	93.40%	1,270,332	94.77%
Requested removal from survey mailings	-60		-2,271	
Returned blank	-26		-1,026	
Skipped key questions	-470		-21,650	
Did not return a survey (estimated ineligible)	-222		-7,094	
Did not return a survey (estimated eligible)	-19,833		-718,700	
Total: Non-response	-20,611	61.68%	-750,741	56.01%
Usable responses	10,598	31.72%	519,592	38.76%

In general, residential addresses were used as the primary addresses of choice. In cases where residential addresses could not be identified, however, unit addresses were used. Procedures used to locate members are explained in a later section that describes the Survey Control System. Because of this address update procedure, only 6.22% of the drawn sample (2,080 of 33,414) was lost because the sample members could not be located. Personnel records for this group had missing, incomplete, or out-of-date addresses, and steps designed to obtain complete, current addresses for these records were unsuccessful.

Losses attributable to either ineligibility or unlocatability resulted in a sample that was 93.40% of the drawn sample. Individuals in this remaining sample may be further categorized as nonrespondents versus respondents. Nonrespondents included the following groups: sample members who contacted the operations contractor (by mail, fax, e-mail, Web, or telephone) and asked to have their names removed from the survey mailing list, and 19,833 sample members who did not return a survey.

Respondents included all sample members who completed on the Web 50% of applicable questions<sup>2</sup>. At the conclusion of the survey fielding, 10,598 eligible, locatable sample members had returned usable surveys

#### Location, Response and Completion Rates

The Council of American Survey Research Organizations (CASRO) noted that varying operational definitions of response rates can lead to problems or confusion (e.g., when awarding contracts requiring pre-specified response rates or when interpreting the results of a survey). As a result, CASRO formed a task force to recommend guidelines for standardizing the operational definitions of response rates.

Beginning in 1995, DMDC standardized its methods for calculating response rates and completion rates using procedures patterned after those advocated by CASRO. More specifically, the new DMDC procedures closely follow CASRO's Sample Type II design (see Council of American Survey Research Organizations, 1982).

Table 5 provides location, response, and completion rate information using only the Web responses. The location rate is defined as the proportion of eligible sample members that were locatable. The response rate is defined as the proportion of eligible sample members that returned usable surveys, while the completion rate is defined as the proportion of the located sample that returned usable surveys.

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<sup>&</sup>lt;sup>2</sup> Applicable questions are those to be completed by all respondents and excluded items that could be skipped over depending on prior answers.

Table 5.

Location Rates, Response Rates, and Completion Rates

	Observed	
	Operational	Weighted
	Rates	<b>Operational Rates</b>
Location rate for eligible	93.8%	95.2%
Completion rate for eligible	34.2%	41.1%
Response rate for eligible	32.1%	39.1%

#### Survey Development and Administration

The survey was hosted on the operations contractor's secure Web site so that sample members could complete the survey online. At the entry point to the survey, members were prompted for their personal ticket number to gain entry to the survey. The Privacy Notice and a page of frequently asked questions (FAQ's) were also posted on the Web site.

The survey allowed respondents to return to the previous page or move to the next page. In addition, buttons located below the last question on each page allowed the respondent to clear their response(s) or save and exit the survey. Questions were answered by clicking on radio buttons, check boxes or by making a choice from a drop-down list. The respondent could change answers or could save, exit, and return at another time to change answers. The final page had another "Save and Exit" button and a "Done" button, both with full text explanation of their functions.

#### Survey Administration

The survey administration process began in March 2004, with mailouts of notification letters to sample members (minus original ineligibles). Second notifications were sent by e-mail within 24 hours after the survey was available on the Web and six (6) reminder e-mails were sent to those for whom we had e-mail addresses.

#### Survey Control System

The Survey Control System (SCS)<sup>3</sup> was used to monitor the data collection process and to track all data transactions over the course of the survey administration. The datasets in the SCS include sample members' names and addresses, but do not contain data obtained from the survey instruments. Because of privacy concerns, SCS datasets are not available for public release.

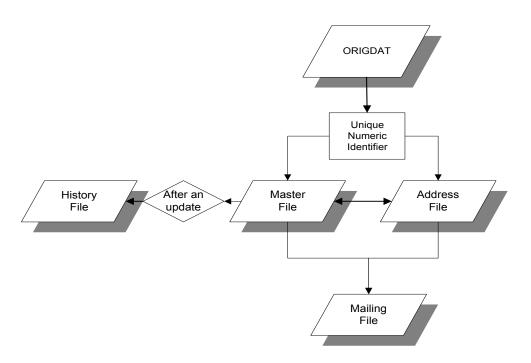
The operations contractor uses the SCS to store and update project data, monitor mailings, respond to documents returned as postal non-deliverables (PNDs), and determine survey participation and eligibility status. The SCS consists of five datasets: the ORIGDAT file, the ADDRESS file, the MASTER file, the HISTORY file, and the MAILING file. The files are

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<sup>&</sup>lt;sup>3</sup> In this document, the term *SCS* refers to the set of data files as well as the program or operating system which maintains those files.

linked relationally by INRECNO, a unique individual identification number that is assigned to each sample member when the record was loaded into the SCS. Figure 1 displays the interrelationships among those datasets.

Figure 1. Survey Control System



*ORIGDAT file.* The ORIGDAT file consists of 33,414 records, one record for each member of the sample. It is the original sampling frame file sent to the operations contractor by DMDC. The original file is loaded onto the operations contractor's computer system and converted to a SAS<sup>4</sup> dataset. As the file was converted into a SAS dataset, the SCS generated a unique identification number (INRECNO) for each record. This number identifies the sample member throughout the SCS and also in returns data sets, comment text files and other specify text files. The names and some demographic data from the ORIGDAT file were loaded into the MASTER file in preparation for the first mailing. The addresses from the ORIGDAT file were loaded into the ADDRESS file.

ADDRESS file. The ADDRESS tracked the postal and e-mail addresses that were maintained for each sample member. The ADDRESS file contains one record for each postal and address for each sample member (e.g., if there were five addresses located for one sample member during the survey administration, that sample member has five separate records in the ADDRESS file) yielding an ADDRESS file containing 99,894 records. Each record is uniquely identified by the combination of INRECNO (identifying the sample member) and an address

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 $<sup>^4</sup>$  SAS  $\!\!\!$  is a registered trademark of SAS Institute Inc., Cary, NC, USA.

number (ADDRNO) assigned to each address. This address number is the sequential order of receipt of the address for a particular sample member. For example, if a sample member has one address record in the ADDRESS file, the address number for that record is one. If the sample member faxed in a change of postal or e-mail address or a credit bureau forwarded an updated postal address for that sample member, the new address was added as address number two. The ADDRESS file was initially loaded with postal and e-mail addresses from the ORIGDAT file. Each record in the ADDRESS file includes the sample member's INRECNO, SOFA0404, ADDRNO, address, the source of the address, and address priority code, a variable indicating whether the record is the highest priority address for this sample member, and variables indicating whether the address successfully reached the sample member.

The priority code assigned to a given address number for a sample member was used to determine the "best" or "highest priority" address for the sample member at any given time. It was originally determined by the source of the address. Address updates obtained directly from a sample member received a priority number of one. The order of priority of address sources from "highest priority" to "lowest priority" is as follows, respectively:

- 1. updates directly from a sample member (call, fax, e-mail, Web update or letter)
- 2. address corrections from the U.S. postal service (ACS [electronic address change service], ACRs [address correction requests], and ODFs [out-of-date-forwarded mail])
- 3. NCOA-updated addresses
- 4. credit bureau-updated addresses
- 5. DEERS residential addresses
- 6. DEERS unit addresses

MASTER file. The MASTER file is used by the SCS to select records for upcoming survey mailings. This file includes a record for each member of the sample and was initially created by extracting data from each record in the ORIGDAT file. Each MASTER record includes the sample member INRECNO, SOFA0404 and the address number for the highest priority postal and e-mail address in the ADDRESS file for this sample member. The MASTER file accommodated data updates through an automated process (e.g., updating the address number in use after the receipt of a postal or e-mail nondeliverable or Web update) or manual key entry (e.g., updating information in response to a telephone call, fax, letter return or e-mail from a sample member). As new information was received for a particular record (including changes to the highest priority address), the SCS updated the MASTER record (N=33,414) and wrote the old record to the HISTORY file. The MASTER file also contains a set of variables which summarize the sample member's participation in each of the mailings.

*HISTORY file.* The HISTORY file is a chronicle of the changes that occurred to the MASTER file. Each HISTORY record is a subset of an outdated MASTER record with the addition of a date and time stamp as the record is updated. That is, a HISTORY record is created when there is a name, address, paygrade, or eligibility status change in the MASTER file. Thus, the HISTORY file contains as many observations as there are updates to the MASTER file.

**MAILING file.** The MAILING file tracked all survey mailings (postal and e-mail). This file contains one record for either an item postal mailed or e-mailed during the survey administration or for tracking postal address updates from credit bureaus (N=108,645). Each MAILING record includes the SOFA0404, INRECNO, address number used, date of mailing, mailing status, type of mailing, and the mailing identification code (MIC).

#### Address Update Procedures

#### Initial Address Updates

Prior to the first mailing, the operations contractor ran all domestic residential addresses through Group 1 software to be formatted to conform to U.S. Postal Service standards. Once the addresses were standardized, they were sent to an outside vendor where they were checked against the National Change of Address (NCOA) database. The NCOA software updated the address records (in standardized format) based on change-of-address cards filed with the U.S. Postal Service. The updated NCOA address file was returned to the operations contractor and integrated into the SCS. The NCOA-updated addresses were added to the ADDRESS file and became the current ADDRNO with the "highest priority code assigned" in the MASTER file.

After the NCOA-updated data was added to the SCS, another file was compiled of sample members who had an incomplete address or an address identified by NCOA as an undocumented move (i.e., the sample member had moved, but NCOA did not have a new address). The operations contractor sent copies of this file to three credit bureaus (Experian, Trans Union and CSC Credit Services)<sup>5</sup> to determine whether a complete, up-to-date address for these sample members could be found. The results were integrated into the SCS, updating records in the ADDRESS file.

#### **Ongoing Address Updates**

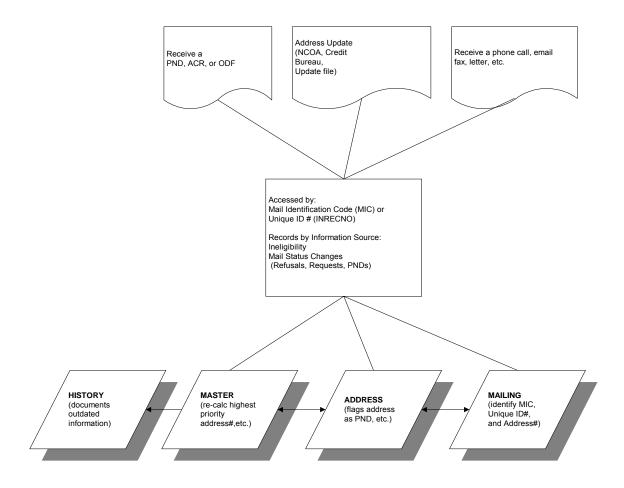
Address update procedures also occurred when (a) additional address records were received after NCOA processing, (b) a survey document was returned as undeliverable, (c) a sample member self-reported a name, rank, or address change, or (d) the U.S. Postal Service forwarded address correction information. Figure 2 outlines these procedures.

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<sup>&</sup>lt;sup>5</sup> Experion, Trans Union and CSC Credit Services are outside vendors with consumer-credit information databases. Social security numbers of sample members with incomplete or out-of-date address information were forwarded to the vendors for address updates when the mailing dataset contained no valid address.

Figure 2.

Address Updating Procedures



As a new address was entered into the ADDRESS file, its source (NCOA, credit bureau, postal Address Correction Requested card, telephone call, fax, letter, Web, and e-mail) was recorded and a new address number was assigned. The priority assigned to the address was based upon the source of the update and the date and time of the address (see the description of priority, for the ADDRESS file). At any given time, the current address used corresponded to the address number with the highest priority code.

If all known addresses for a sample member were returned PND, the sample member's record in the MASTER file was flagged "no address available." All "no address available" records were forwarded to the three credit bureaus. The credit bureaus returned files containing addresses for each submitted record, with the date on which the credit bureau received the address. If more than one address for a sample member was received from credit bureaus, the address number corresponding to the address with the most recent receipt date received the highest priority code. If one or more of the credit bureaus returned a previously unattempted address, the MASTER and ADDRESS files were updated and a re-mail was sent to the sample

15

member. If none of the vendors had an updated address for the sample member, the operations contractor designated the sample member "nonlocatable" and stopped further mailings.

#### **Processing of Updates**

#### **Updates from Sample Members**

Updates from sample members could be communicated via the toll-free telephone number (either by speaking to the operations contractor's Call Center staff or by leaving a voice mail message). In addition, sample members could mail, fax or e-mail updates or go to the survey Web site and enter updates. The updates made on the Web site were before the start of the survey and were loaded to the system every three days (to coincide with the notification mailing or re-mailing schedule). Other updates were entered into the SCS by the operations contractor's Call Center staff by the next morning.

#### Updates from the U.S. Postal Service

There are several types of address updates provided by the postal service. They are detailed below; each includes a description of the processing steps.

- 1. Postal Non-Deliverable Mail (PND): The sample member moved and no forwarding address was available. The mail piece was returned to the operations contractor. the operations contractor removed the letter from the envelope and scanned it to capture the Mailing Identification Code (MIC) in the lower right corner. A file of the MICs was loaded to the Survey Control System so the records could be updated as PND. This was done every three days (to coincide with the mailing/re-mailing schedule). If the sample member had another address on file (e.g., the unit address), that address was used. If not, the Social Security Number was sent to the credit bureaus in search of a new address.
- 2. Address Correction Requests (ACR; hard-copy): Some post offices are not equipped to provide address corrections via ACS (the electronic service), so they provided the corrections via hard copy cards that were sent to the operations contractor. The corrections were key-entered by operations contractor's Call Center staff, typically by close of business the next day but no later than prior to the preparation of the next mailing.

#### Survey Materials and Their Distribution

Each eligible sample member received at most three original mailings: a notification letter, a reminder letter, and a second reminder letter. The notification and first reminder mailings contained a letter and brochure (which provided sample members with answers to common questions about the survey). The second reminder letter contained only a letter. A sample of letters and e-mail communications and brochure is provided in Appendix B.

In addition, e-mail was used to communicate with sample members. Not every sample member had an e-mail address. However, for those sample members for which we had an e-mail address, they received at most seven e-mails: an announcement and six reminders.

#### **General Mailing Procedures**

Prior to every mailing, the SCS searched the records in the MASTER file to identify which records should be excluded (e.g., sample members self-reported as ineligible for survey participation, sample members who had already returned survey forms, and members with no valid addresses available). For re-mails (sent between mailings), the SCS identified only those records that had been updated since the prior mailing. More specifically, the SCS identified records that had resulted in PNDs or had been manually flagged for re-mailing (e.g., in response to a sample member calling the operations contractor stating she or he had received a reminder/thank you letter but had not received a survey, etc.).

Once all records for a particular mailing or re-mailing were identified, the SCS processed the records based on whether or not the mailing would include a survey form. If the mailing group was large enough to lead to a cost savings from sorting, the records were run through Group 1 postal software to sort the records according to first-class presort postal regulations. After this procedure, a unique Mail Identification Code (MIC) was assigned to each record. The MIC was assigned either from the survey litho code list if a survey form was sent or independently if only a letter was sent.

#### Ticket Numbers for Web Survey Access

Prior to the first mailing, a list of ticket numbers<sup>6</sup> for Web survey access was randomly generated. One secure ticket number was assigned to each sample member and remained linked to that member for the duration of the project. That is, while a member's MIC or lithocode changed with each mailing as described previously, the member's ticket number did not change. The member's unique ticket number was printed (along with the survey URL) in each letter, e-mail and brochure sent to that individual. A member could not access the Web survey without using his or her ticket number.

#### **Description of Letters**

Letters were printed with the record's unique MIC listed in the address field and on the lower right corner of the letter. If the mailing includes only letters (no survey forms), the letters were folded and machine inserted into window envelopes and sent by first class mail. Mailings that included a brochure or survey followed the same procedure through the letter printing process. The MIC on the brochure or cover letter was used to pair the letter with the correct enclosure. During the matching process, ten percent of the mailing was visually checked, comparing numbers printed on the letter with the brochure or survey number for quality control. Any mismatched pairs initiated further investigation of the matching process. This procedure ensured that each survey was sent to the person designated to receive it. Depending on the

17

 $^{\rm 6}$  Ticket numbers are eight alpha numeric characters generated at random.

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sample size, the letters and matched surveys were machine or hand inserted into envelopes, metered if necessary, and sent by first class mail.

The status of each mailing was tracked throughout the data collection so that address-correction information could be incorporated into all relevant mailings. When a mail piece came back PND, the next mail piece was sent to a new address (if one could be obtained during the mailing period). For all mailings, mail pieces that came back PND, re-mails were completed if a newer/updated address could be found.

DMDC provided the operations contractor with the text, letterhead and signature for the cover letters. The letters explained why the survey was being conducted, how the survey information would be used, and why participation was important. (See Appendix B for copies of the letters.) The letters were approved and printed on letterhead from the office of the Under Secretary of Defense. The letters were signed by the Under Secretary of Defense (Personnel and Readiness) David S.C. Chu.

The letterhead and signature were printed in blue, and the text and recipient information of all letters were printed in black. In addition to including a name and address (which was also used as the mailing information for the window envelopes), each letter included a personalized salutation. The salutation addressed each sample member by his/her rank. For example, a letter to a Navy E5 with the last name Smith would have included the salutation, "Dear Petty Officer Smith". Similarly, an Army O3 named Jones would have received a letter starting, "Dear Captain Jones". The address block also included service branch; for example, "Petty Officer John Smith USN" or "Captain Mary Jones USA".

#### Mailouts

Table 6 lists the mailing dates and return results for each of the mailouts and re-mailings. For the notification mailing, a letter along with a brochure was inserted into a #10 window envelope. The letter notified sample members that they were selected for this Web survey and encouraged their participation. The notification letter was mailed to 33,381 sample members on March 26 - 29,2004.

The first reminder informed sample members of the live Web survey date and requested participation. For this mailing, a reminder letter and brochure were inserted into a #10 window envelope. The first reminder letter was mailed to 33,381 sample members on March 31 – April 2, 2004.

A second reminder letter was sent to 26,045 sample members. The mailing was sent out April 26, 2004. The letter, inserted into a #10 window envelope, thanked sample members for completing the survey if they had done so, and reminded them to complete the survey if they had not.

Table 6.

Mailing Timeline and Return Results

	Print File Creation	Mail Drop	Number	Number of
Mailing Numbers and Groups	Date*	Date	Sent	PNDs
Notification Domestic	3/19/04	3/26/04-3/29/04	33,279	5,980
Notification Foreign	3/19/04	3/26/04-3/29/04	102	85
Notification Domestic Re-mail 1	4/13/04	4/14/04	1,146	269
Notification Domestic Re-mail 2	4/23/04	4/26/04	4,494	539
Notification Domestic Re-mail 3	4/30/04	5/3/04	907	18
Subtotal: Notification			39,928	6,891
Reminder Domestic	3/24/04	3/31/04-4/2/04	33,279	5,908
Reminder Foreign	3/24/04	3/31/04-4/2/04	102	87
Reminder Domestic Re-mail 1	4/7/04	4/8/04	501	206
Reminder Domestic Re-mail 2	4/14/04	4/15/04	2,664	778
Reminder Domestic Re-mail 3	4/21/04	4/22/04	2,145	434
Reminder Domestic Re-mail 4	4/29/04	4/30/04	1,252	142
Subtotal: Reminder			39,943	7,555
Reminder 2 Domestic	4/20/04	4/26/04	26,036	1,406
Reminder 2 Foreign	4/20/04	4/26/04	9	0
Reminder 2 Domestic Re-mail 1	5/3/04	5/4/04	2,257	14
Subtotal: Reminder 2		16	28,302	1,420

<sup>\*</sup>Print file creation date: This is the date records were identified for inclusion in the mailing and written to a print file.

E-mail was used to communicate with sample members. There were four sources for e-mails. First, each sample member had the opportunity to provide up to two personal e-mail addresses on the survey Internet site prior to start of the survey. The second source for e-mail addresses was the DEERS database. The third source was e-mail addresses generated for the Air Force members from the algorithm used by the Air Force for e-mail creation. The fourth source were e-mail addresses purchased from an outside vendor (N=1,513). The outside vendor maintains a customer database of e-mail addresses that has been lawfully collected and compiled from consumers pursuant to a notice that advised them that their personal data was being collected. Table 7 below shows the percent of sample members for whom we had at least one valid e-mail by Service.

Table 7. E-mail Address Availability by Service

	Army	Navy	Marine Corps	Air Force	Total
Valid address available	54%	28%	16%	73%	38%
No valid address available	46%	72%	84%	27%	62%

19

At the start of the survey, sample members with e-mail addresses received an announcement which informed them the survey was active and ready for completion. An additional six e-mail reminders were sent throughout the survey field period. Table 8 lists the e-mail dates and e-mail addresses bounced. E-mail addresses "bounced" identifies sampled individuals that supplied an e-mail address but the address was invalid at the time DMDC attempted contact. This is analogous to a postal PND. E-mail address "sent" is not the same as e-mail received. It is analogous to the non-PND return experienced during a mailed survey. It is not known if the mail was delivered to the intended individual, only that it was not returned.

Table 8. *E-mail Communication Timeline* 

E-mail Numbers	E-mail Drop Date	Number Sent	Number Bounced
Announcement	4/5/04	16,873	4,136
Reminder 1	4/7/04	11,234	643
Reminder 2	4/15/04	8,045	114
Reminder 3	4/21/04	7,061	70
Reminder 4	4/27/04	6,523	95
Reminder 5	5/3/04	6,180	62
Reminder 6	5/6/04	5,773	39

#### **Processing Returned Surveys**

Once a respondent completes an online survey, data are stored in an indexed file on the Web (data) server. Prior to providing each dataset to DMDC, the operations contractor copied the indexed file to their internal network using FTP protocol.

The data are then converted to a sequential format, and the validate program reads and loads the data to the dataset.

#### **DMDC Coding Scheme**

To convert the raw data into the item scores that appear in the public-release data file, DMDC provided the operations contractor with the coding notes (contained in Appendix D) and an annotated copy of the survey form (Appendix C). Every attempt is made to capture all information from completed surveys and preserve the data so that secondary analysts can later create variables that were not anticipated by DMDC researchers. To accomplish these goals, DMDC subscribes to a variety of coding conventions for all of its surveys. See Appendix D for in-depth coverage of these coding conventions.

DMDC uses "forward" coding when coding inconsistent answers in items with skip patterns. Data on the starting question accepted as marked and data for the items within the skip pattern are edited to be consistent with the starting question. However, an unedited version of each item is preserved in a confidential dataset. By preserving the unedited data, recoding can be done if ever required.

#### Coding or Keying Open-Ended Items

The Web survey contained six open-ended items. The original text responses from the six "other specify" response options were captured verbatim into a SAS® data set that is linked by the unique identification to the survey data. Text data in the SAS® files for open-ended items were spell-checked, and profanity, proper names, and locations were replaced with "(expletive)," "(name)," and "(location)" respectively.

For all open-ended items, the Web data file contains a flag indicating whether the respondent wrote anything in response to the item. Discrepancies existed where the Web data indicated presence of a comment but no comment was there.

#### Fifty-record Check

After receiving the first 50 returned records, the operations contractor ran a "50-record check." DMDC checked the resulting data to determine if there were any unanticipated problems in the coding procedures (e.g., respondents were consistently answering in an unexpected manner). Minor corrections to these procedures were necessary as a result of this check and were reviewed by DMDC prior to production of the initial SAS® dataset. At the completion of the 50-record check, the operations contractor compiled the full set of returned surveys. The data were then cleaned and edited.

#### **Survey Analysis Files**

This section (a) provides an overview of requirements for analysis of the data, (b) documents the structure of survey analysis files created for the April 2004 survey, (c) describes the assembly of the analysis files, and (d) provides an overview of the variables in the survey analysis files.

#### **Estimation**

Data were collected from a non-proportional stratified, single stage random sample. Responses were weighted up to population totals adjusting for differential sampling and response rates in demographically homogenous groups. In general, the procedures used to compute sample estimates of population parameters (including population totals, means, proportions), tests of hypotheses, regression relations, and their associated variances are derived from the probability structure that gives rise to the observations. As with other surveys involving complex probability structures, most of the parameter estimates of interest in this survey take the form of non-linear statistics. Examples include domain means and proportions where the denominator values are unknown and must be estimated from the sample data. The estimator takes the form of a ratio of random variables (i.e., the ratio of the estimated numerator and denominator totals or counts). In general, ratio estimates are not unbiased and their variances cannot be expressed in closed form. The variances are, therefore, approximated. The bias in a ratio estimate depends on the variance associated with the denominator total or count and can usually be ignored in samples having a large number of observations. As a working rule, the bias may be assumed negligible if the number of observations on which the estimate is based

exceeds 30 or is otherwise large enough so that the coefficient of variation [SE(x)/x] of the denominator is less than .10 (cf., Cochran, 1977, pp. 153-165).

Approximations for the variances commonly take the form of Taylor series linearizations or replicate methods such as those based on resampling methods. Variables have been included in the analyses files so that variance estimates can be based on Taylor series linearizations computed by SUDAAN<sup>7</sup> for a stratified, without replacement design.

Many of the standard statistical software packages, such as SPSS<sup>8</sup> and older versions of SAS,<sup>9</sup> do not properly compute variance estimates from weighted data that were collected with a design other than simple random sampling. Variables have been included in the analysis file so that Taylor series estimates can be made with SAS PROC SURVEYMEAN and PROC SURVEYREG.

Analyzing the dataset with the proper use of the appropriate eligibility indicator (ELIGFLGW) and analysis weight (FINALWGT) in standard statistical programs will result in accurate point estimates but will not result in accurate variance estimates. Wolter (1985) provides a detailed discussion on methods used for variance estimation from sample surveys including replication, Taylor series approximation, and analytic methods.

#### Data Structure

Care was taken in the preparation of the survey analysis files to provide public access to data from the survey with sufficient information for accurate estimations, while meeting requirements for participant and non-participant anonymity. As described below, some detailed variables have been deleted from the public-release files either because (a) they are typically needed only to analyze survey methods and not needed to analyze the survey data or (b) they provide too great a chance of identifying an individual. For the latter reason, some demographic variables are available on public files only in a collapsed version.

In addition to a public-release file, a confidential file (containing a more complete set of variables than the public-release file) has been prepared for internal DMDC use. Files were prepared as SAS and SPSS system files. An ASCII (Operating System or OS) flat file was prepared from the public-release SAS system file. File names are indicated in Table 9.

<sup>&</sup>lt;sup>7</sup> SUDAAN® is a registered trademark of Research Triangle Institute, Research Triangle Park, NC, USA.

<sup>&</sup>lt;sup>8</sup> SPSS® is a registered trademark of SPSS Inc., Chicago, IL, USA.

<sup>&</sup>lt;sup>9</sup> SAS added survey procedures in Version 7, expanding them in releases 8.0 and higher.

Table 9.

Analysis File Names

Type of File	File Name
Public-release File – SAS	SF0404AP.7BDAT
Confidential File – SAS	SF0404AC.7BDAT
Public-release File - SPSS	SF0404AP.POR
Public-release File – OS	SF0404AP.DAT

The structure of the confidential file is shown in Figure 3. The confidential file contains the public-release file plus additional confidential variables.

All variables in the confidential file are documented in this report. Appendices E and F list all variables with a notation to indicate which variables are confidential, and show where each variable is documented. Intermediate weighting variables that appear only in the confidential file are documented by Riemer and Kroeger (2002). Variables that appear in collapsed form in the public-release part of the file and in a fuller version only in the confidential file are discussed later.

#### **Analyses**

Both the confidential file and public-release file contain 33,414 records, one for every sampled individual. As depicted in Figure 3, these records can be divided into 3 subgroups. The *Nonrespondents* subgroup, includes all records indicated by ELIGFLGW=3, where no usable Web response was received or no information was received to indicate ineligibility (n=22,691).

Assignment of a record to the other two subgroups was based on whether (a) an individual returned a "completed" survey; and (b) the person was eligible to be included in the population of interest. Final eligibility was limited to those in the August 2003 Active Duty Master File (ADMF) and who were also in the December 2003 DEERS Medical PIT extract and did not contact the operations contractor to indicate that they were ineligible.

Records required for analyses are those in the *Known Ineligibles* and *Eligible Respondents* subgroups. Both the *Eligible Respondents* (ELIGFLGW=1) and *Known Ineligibles* (ELIGFLGW=2) are included because both types of records were used to develop weights that sum to the population total, and both types of records are needed to compute accurate variance estimates by the Taylor series linearization method implemented by SUDAAN and SAS PROC SURVEYMEANS.

To analyze the Web responses use the analytic weight, FINALWGT, with the file subset by ELIGFLGW.

Figure 3.

The Structure of the Confidential File

Subgroups	Public-release File	Confidential and Detailed Methodological Variables	Web Eligibility Flag Value and Number of Records
Nonrespondents			ELIGFLGW=3 n= 22,691
Known Ineligible			ELIGFLGW=2 n=125
Eligible Respondents			ELIGFLGW=1 n= 10,598

Note. The shaded portion represents the subset of the data typically required for analysis.

#### Variables in the Survey Analysis Files

#### Public-release File

The variables in the public-release file fall into five categories: (1) derived from survey responses, (2) created by the operations contractor to document survey operations, (3) created to analyze the weighted dataset, (4) created by DMDC for analysis, and (5) extracted from administrative personnel records. Variables are grouped in these categories in Appendix F.

*Information gathered on the survey.* These variables came directly from the survey or were constructed using only information from the survey. There is at least one variable for every item in the survey except for a few items that had to be removed to preserve confidentiality. The annotated questionnaire (see Appendix C) contains the item names, the values used to code the pre-specified alternatives, and references to applicable coding notes in Appendix D.

Although the first part of Appendix D extensively documents the conventions that DMDC uses to name survey variables, a brief overview of the naming convention is also given here. In general, the survey-derived variables can be classified as variables that begin with either "AD," "SR," or "X."

The naming of "AE" variables is reviewed using the example variable, "AE052A." For the *April 2004 Status of Forces Survey of Active-Duty Members*, variables names begin with "AE" to denote the population (active duty) and the version of survey (second active-duty Web survey) in this series. The ending three or more numbers or letters correspond to the questionnaire item. In this example, the third through fifth digits indicate the main question number (052A) and the sixth digit (if any) indicate the sub-question item, such as (in this example) item A from a list of items in question 52. When possible, "X" is reserved to create special crossing (marginal) variables for key analyses. "X" variables typically involve imputation for missing data and, like "SR" variables, are intended to be consistent across DMDC surveys.

There are some variables in the dataset that are not labeled "AE" although they are survey variables. These variables are named unconventionally due to the expectation that they will reoccur in future surveys. This process aids in future analysis needs. For example, "CPAYRA" is the variable name for the item that asks sample members how important certain factors are in determining military compensation. This question will be asked in future surveys.

The "SR" variables are a set of primarily demographic items that are identically named across all DMDC surveys. The "SR" serves as a mnemonic for self-report with the remainder of the name indicating the data being collected. For example, "SRRACE" is the variable name for the item that asks sample members what race they consider themselves to be. Although all survey data are self-reported, the "SR" is used to distinguish survey-reported information from DMDC-provided information (e.g., "SRRACE" from the survey versus "RACE" from DMDC databases).

Variables constructed for analysis. Certain demographic variables, including some information collected on the survey, had to be censored to preserve the anonymity promised to survey respondents and nonrespondents. For example, FUER is a recoding of FUE. An "R" as the last letter of a variable listed in Appendices E and F is an indication that the variables may have been recoded to create special analysis variables and that the original variable is available only on the confidential analysis file.

Certain key demographic variables were constructed for DMDC analyses. These analytic variables, starting with "X," are based primarily on self-reported information from the survey. Typically, where the self-reported information was missing on important demographics (e.g., Service, paygrade, location, respondent gender, education, race or ethnicity, family or martial status) data were imputed from member's administrative record.

The race and ethnicity questions were combined to be reported in accordance with the Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity (1997). Furthermore, a change was made in how responses were coded. In previous tabulations, mutually exclusive categories were developed to represent how these questions were answered by respondents. Starting with the current survey, however, all responses will be tabulated. Also, items were combined to derive spouse employment indicators based on U.S. Census Bureau's Decennial Census and Current Population Survey (2002).

Appendix I documents many of the decisions made in the analyses reported by DMDC (2003). For a large number of survey items, analysts must make decisions on the treatment of special codes used to indicate inconsistencies in the survey data, especially on respondent failures to follow skip pattern directions.

*Information on operations*. The DMDC-provided identification number, SOFA0404, is unique and is used to identify responses as they are processed. Other variables are created by the operations contractor but are too detailed to be in the public-release file.

**Information from sampling and record data.** Most of the variables used in sample design and selection are too detailed to be in the public-release file (see the later section on confidential variables).

*Information on weighting.* Derivation of weights is discussed in detail in Riemer and Kroeger (2002). See Appendix J for examples of analyses using these variables:<sup>10</sup>

ELIGFLGW Web-Only: Eligibility Flag

FINALWGT Web-Only: Final Weight with Non-response and Postratification

Adjustments

V\_STRAT Variance Estimation Strata

\_TOTAL\_ Weighting Class Strata Totals Based on Sampling Frame Counts

#### Confidential File

In addition to variables on the public-release file, the confidential file also has five additional categories of variables: (1) the uncensored version of survey items that appear in a collapsed form in the public-release section, (2) the uncensored version of key demographic variables used in analyses that appear in a collapsed form in the public-release section; (3) detailed variables created by the operations contractor to document operations, (4) detailed variables used in sampling, and (5) detailed variables used in weighting. Variables are grouped in these categories in Appendices E and F.

*Confidential variables—survey data.* This section of the confidential file contains the original full version of survey variables that had to be recoded for the public-release file to preserve confidentiality. To the extent possible, recoded versions of these variables are in the public-release file section for variables constructed for analysis.

Confidential variables—analysis data. This section of the confidential file contains the original full version of analytic variables constructed by DMDC. To the extent possible, recoded versions of these variables are in the public-release file section for variables constructed for analysis.

*Confidential variables—operations data.* This section of the confidential file contains operational variables created by the operations contractor. These variables are useful for methodological studies and/or were used in determining eligibility and response status.

The identifying variables describe how the record was processed once a survey was returned. The variables BATCH, SERIAL, and LITHO uniquely identify each returned survey. LITHO is the lithocode scanned from the survey. BATCH and SERIAL are the codes printed on the survey during scanning to identify the scan batch number and scan order of each survey. These numbers can be used to retrieve the paper copy of a survey for a short time after it has

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<sup>&</sup>lt;sup>10</sup> Two additional variables required for SUDAAN are on the dataset but not discussed in Appendix J: NPSTRAT, poststratification population counts; and, PSTRATA, poststratification strata.

been scanned (e.g., should researchers want to check electronically-stored information against the respondent's answer on the paper survey). SCANDATE is the date the survey was scanned and INRECNO is the unique identification number assigned to each record. MAILING identifies which survey (i.e., the first-, second-, or third-wave mailing) the respondent returned. DUPRET and DUPRET2 indicate the receipt of multiple returns. DUPRET2 includes blank returns in the multiple counts; DUPRET excludes these returns.

The classification variables describe how individual sample member's records were grouped and indexed. FLAG\_FIN indicates the final disposition status of a sample member (i.e., survey returned, blank survey returned, not locatable, or no return). Several other classification variables were used to categorize a survey's final disposition. These variables are: BLKREAS, SCSINEL, and REFUSE. BLKREAS codes the reason given by the sample member for returning a blank survey, SCSINEL indicates the reason given by the sample member for being ineligible, and REFUSE indicates whether a sample member refused to complete a survey.

*Confidential variables—sampling and record data.* This section of the confidential file contains administrative file variables and constructed variables used in determining the sampling design. It also includes the sampling strata identifiers and counts.

*Confidential variables—weighting.* This section of the confidential file contains variables used in analysis of non-response and in the construction of the weights.

#### Using Appendix G

Regardless of whether analysts use all or only portions of the database, all analysts should replicate the results found in the tables in Appendix G. It is only by replicating these results that analysts can be sure that they are reading the data correctly. An annotated example of an Appendix G table is listed in Figure 4. (However, table does not reflect actual results.)

# Figure 4. Annotated Example of a Table from Appendix G

<sup>1</sup>April 2004 STATUS OF FORCES SURVEY OF ACTIVE DUTY MEMBERS

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

<sup>2</sup> SATMLA <sup>3</sup>Your total compensation (i.e., base pay, allowances, and bonuses)

<sup>4</sup> OS DATA		⁵SAS DATA				
COLS	LENGTH	]	FORMAT NAME	TYPE	LENGTH	INFORMAT
0003-0004	2		AE046	NUM	3	STDOS2

<sup>6</sup> FREQ	<sup>7</sup> PERCENT	<sup>8</sup> OS VALUE	<sup>9</sup> SAS VALUE	<sup>10</sup> MEANING
270	0.8	- 9	•	No response
22237	66.5	-1	.B	No survey return
464	1.4	1	1	Very dissatisfied
2156	6.5	2	2	Dissatisfied
2194	6.6	3	3	Neither satisfied nor
				dissatisfied
5078	15.2	4	4	Satisfied
1015	3.0	5	5	Very satisfied
33414	100.0	11Totals		

<sup>&</sup>lt;sup>12</sup>PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

- 1. Codebook title and item text. The codebook title is the same for every table in Appendix G of this codebook. It lists both the general study and the specific survey form being summarized. If applicable, the indented text under the title presents the verbatim question or instructions that accompany a specific item in the survey.
- **2. Variable name.** The variable name for a survey item is up to eight characters in length and corresponds to the variable name that is used in the SAS<sup>®</sup>-based, public-release data file. The conventions for naming survey-derived variables are documented in Appendix D. Appendix F contains a full listing of the public-release file variables, as well as short descriptions of what the variables document.
- **3. Survey item text.** For survey items, this text is the verbatim item wording. For other variables, this text provides a verbal description of the variable.
- **4.** Location of the item on the OS data file. This block provides the location of the variable on the OS (ASCII) data file. The OS data block documents (a) the starting and ending column numbers where the data are stored and (b) the number of columns that the data occupy.
- **5.** SAS® data file information. This block indicates format name, variable type, length and informat of the data in the SAS® data file. The last block indicates the informat appropriate for reading the data from the OS data file.
- **6. Counts of item value responses.** This column indicates the number of sample members who fall into the category corresponding to each value for the variable. The count provided for each variable value should correspond exactly to those that analysts would obtain when running unweighted frequencies on all 33,414 records in the accompanying database. Before running complex statistical analyses, analysts are encouraged to re-create these frequency tables. Recreating the counts minimally ensures that the data are being correctly read by the analysts' computers and programs.
- **7. Respondent percentages for each value.** This column indicates the percentage of sample members who marked each variable value. The percentages are calculated by dividing the row value in the "FREQ" column by the total listed at the bottom of the "FREQ" column. The percentages provided for each variable value should correspond exactly to those that analysts would obtain when running unweighted frequencies on all 33,414 records in the accompanying database.
- **8. Response OS values.** This column presents the OS (ASCII) code for the actual or recoded response values for each survey item. Further details on the values in this column are found in either the annotated survey form or in Appendix D. For example, all negative values are found in Appendix D.

- **9. Response SAS**<sup>®</sup> values. This column presents the SAS<sup>®</sup> code for the actual or re-coded response values for each survey item. Further details on the values in this column are found in either the annotated survey form or in Appendix D. Negative values are found in Appendix D.
- **10.** Explanation of the item value codes. This column presents brief verbal explanations of the OS and SAS® coding for each survey item. If the coded information corresponds to survey response alternatives, the text in the table is the verbatim response from the survey instrument. More detailed explanations are found in either the annotated survey form or in Appendix D.
- 11. Total of response frequencies and percents. The number appearing at the bottom of the "FREQ" column is the total number of sample members in the public-release file. This number is the same for every table in this codebook. That is, every sample member in the database is accounted for on every variable even if the variable indicates only that the information was missing for that sample member. The number appearing at the bottom of the "PERCENT" column is typically 100.0. Rounding error, however, occasionally causes the total percentage to be slightly above or below 100.0.
- 12. Messages to analysts. The messages alert analysts to situations specific to a variable including (a) rounding errors resulting in a total percentage other than 100 percent; (b) the variable having values that are "too numerous to list;" (c) extraction of the variable from another specified database; (d) creation of the variable from two or more variables specified in the message; and (e) further clarification of the survey item corresponding to the variable.
- **13.** Codebook page number. This is the Appendix G page number corresponding to a specific variable. Appendix F identifies the page number in Appendix G where the variable can be found.

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Appendix A
April 2004 Status of Forces Survey of Active-Duty
Members (SOFA0404)

### **April 2004 Status of Forces Survey of Active-Duty Members**

### **ELIGIBILITY**

<ul><li>Army</li><li>Navy</li><li>Marine O</li><li>Air Force</li></ul>	Corps	on active duty on April 5,	, 2004?	
_	-			
		BACKGROUND	INFORMATION	
2. Are you?  • Male  • Female				
		BACKGROUND	INFORMATION	
3. What is you	ır current pavg	rade? Mark one.		
© E-1	○ E-6	○ W-2	© O-2/O-2E	
⊙ E-2	⊙ E-7	○ W-3	○ O-3/O-3E	
© E-3	○ E-8	○ W-4	○ O-4	
	○ E-9		○ O-5	
© E-5	○ W-1	© O-1/O-1E	○ O-6 or above	
		BACKGROUND	INFORMATION	
4. What is you  Married  Separated  Divorced		s?		
© Widowed				
Never ma				
		BACKGROUND	INFORMATION	
5. How many or boyfrien		been in a relationship w	ith your current significant other (that i	s, girlfriend
		have a girlfriend/boyfriend	i	
<ul><li>Less than</li></ul>				
	less than 6 years			
	o less than 10 ye	ars		
© 10 years	or more			

### **BACKGROUND INFORMATION**

In the following section, you will be asked question(s) about your spouse's employment status in enough detail to ensure comparability with national employment surveys.

6. Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)?  ○ Yes ○ No
BACKGROUND INFORMATION
7. Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)?  ○ Yes ○ No
BACKGROUND INFORMATION
8. Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g drilling unit, IMA, IRR, military technician)?  O Yes O No
BACKGROUND INFORMATION
9. Last week, did your spouse do any work for pay or profit? Mark "Yes" even if your spouse worked on one hour, or helped without pay in a family business or farm for 15 hours or more.  O Yes  No
BACKGROUND INFORMATION
<ul> <li>10. <u>Last week</u>, was your spouse <u>temporarily</u> absent from a job or business?</li> <li>Yes, on vacation, temporary illness, labor dispute, etc.</li> <li>No</li> </ul>
BACKGROUND INFORMATION
11. Has your spouse been looking for work during the last 4 weeks?  O Yes
O No

### **BACKGROUND INFORMATION**

12. <u>Last week</u> , could your spouse have st O Yes, could have gone to work	arted a jol	if off	ered o	ne, or	returi	ned to	work	if reca	lled?	
O No, because of his/her temporary ill	ness									
No, because of all other reasons (in		.)								
BACK	GROUN	D INI	FORN	<b>IATI</b>	ON					
13. What is the highest degree or level of describes the highest grade or degree to 12 years or less of school (no diplon   C High school graduatehigh school of   Some college credit, but less than 1   C 1 or more years of college, no degree   Associate's degree (e.g., AA, AS)   Bachelor's degree (e.g., BA, AB, BS   Master's, doctoral, or professional so   DVM)	that you ha na) liploma or year e	equiva	npleted	.g., GE	ED)					D,
For the next questions, the definition of in your family, except your spouse, who card (military dependent ID card) or is Defense Enrollment Eligibility Reportin	has or is e eligible for	childre ligible milita	en'' or to ha	''othe ve a U	r legal niforn	ned Se	rvices	identi	ficatio	n
14. Do you have a child, children, or othe O Yes O No	er legal de	pender	nts bas	sed on	the de	efinitio	on abo	ve?		
BACK	GROUN	D INI	FORM	<b>ATI</b>	ON					
15. How many children or other legal de each row. To indicate none, select ''0	_	•			_	_	? Mar	k one d	answei 8	· in
a. Under 1 year old	0	0	0	0	0	0	0	0	0	0
b. 1-5 years old	0	0	0	0	0	0	0	0	0	0
c. 6-12 years old	0	0	0	0	0	0	0	0	0	0
d. 13-20 years old	0	0	0	0	0	0	0	0	0	0
e. 21-22 years old	0	0	0	0		0	0	0		0
f. 23 years old or older	0	0	0	0	0	0	0	0	0	0
1. 25 joins old of older		•	•	$\sim$	•	•	$\sim$	•	•	•

### **BACKGROUND INFORMATION**

© Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino  BACKGROUND INFORMATION  17. What is your race? Mark one or more races to indicate what you consider yourself to be.  White  Black or African American  American Indian or Alaska Native  Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)  Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)  BACKGROUND INFORMATION
17. What is your race? Mark one or more races to indicate what you consider yourself to be.  □ White □ Black or African American □ American Indian or Alaska Native □ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese) □ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)
<ul> <li>□ White</li> <li>□ Black or African American</li> <li>□ American Indian or Alaska Native</li> <li>□ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)</li> <li>□ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)</li> </ul>
<ul> <li>□ American Indian or Alaska Native</li> <li>□ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese,</li> <li>Korean, Vietnamese)</li> <li>□ Native Hawaiian or other Pacific Islander (e.g., Samoan,</li> <li>Guamanian or Chamorro)</li> </ul>
<ul> <li>□ Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)</li> <li>□ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)</li> </ul>
☐ Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)
BACKGROUND INFORMATION
18. Where is your permanent duty station located?
© In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession
© Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)
<ul> <li>Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)</li> <li>East Asia and Pacific (e.g., Australia, Japan, Korea)</li> </ul>
O North Africa, Near East or South Asia (e.g., Bahrain, Diego Garcia, Kuwait, Saudi Arabia)
© Sub-Saharan Africa (e.g., Kenya, South Africa)
<ul><li>Western Hemisphere (e.g., Cuba, Honduras, Peru)</li><li>Other or not sure</li></ul>
BACKGROUND INFORMATION
19. Please select from the list below your permanent duty station location within one of the 50 states, DC Puerto Rico, and a U.S. territory or possession.  Please select
BACKGROUND INFORMATION
20. Please enter the name of the country or installation.
BACKGROUND INFORMATION
21. Where do you live at your permanent duty station?  O Aboard ship
© Barracks/dorm/BEQ/UEPH/BOQ/UOPH military facility

	<ul> <li>Military family housing, off base</li> <li>Privatized military housing that you rent</li> <li>Privatized military housing that you rent</li> <li>Civilian housing that you own or pay mo</li> <li>Civilian housing that you rent</li> <li>Other</li> </ul>	off base				
22.	BACKGR Please specify where you live at your per	OUND IN		ION		
	SATISFACTION A	AND RETI	ENTION I	NTENTION	٧	
23.	Taking all things into consideration, how aspects of being in the military?		e you, in ge	neral, with ear Neither satisfied	ach of the fol	lowing
		Very satisfied	Satisfied	nor dissatisfied	Dissatisfied	Very dissatisfied
	a. Your total compensation (i.e., base pay, allowances, and bonuses)	©	0	0	0	0
	b. The type of work you do in your military job	O	0	0	O	O
	c. Your opportunities for promotion	$\circ$	0	$\circ$	$\circ$	$\odot$
	d. The quality of your coworkers	$\odot$	$\circ$	$\circ$	$\circ$	$\circ$
	e. The quality of your supervisor	O	O	0	0	$\odot$
	SATISFACTION A	AND RETI	ENTION I	NTENTIO	N	
24.	Overall, how satisfied are you with the m O Very satisfied O Satisfied O Neither satisfied nor dissatisfied O Dissatisfied O Very dissatisfied	ilitary way o	of life?			
	SATISFACTION A	AND RETI	ENTION I	NTENTION	V	
	Suppose that you have to decide whether is it that you would choose to do so?  O Very likely	to stay on a	ctive duty. A	Assuming you	ı could stay,	how likely

○ Military family housing, on base

○ Neither likely nor unlikely

	O Unlikely
	○ Very unlikely
	SATISFACTION AND RETENTION INTENTION
26.	Does your spouse think you should stay on or leave active duty?  O Strongly favors staying O Has no opinion one way or the other O Somewhat favors leaving O Strongly favors leaving
	SATISFACTION AND RETENTION INTENTION
27.	Does your significant other think you should stay on or leave active duty?
	○ Strongly favors staying
	© Somewhat favors staying
	<ul><li>Has no opinion one way or the other</li><li>Somewhat favors leaving</li></ul>
	© Strongly favors leaving
	O Strongly Tavors leaving
	SATISFACTION AND RETENTION INTENTION
28.	Does your <u>family</u> think you should stay on or leave active duty?
	© Strongly favors staying
	© Somewhat favors staying
	C Has no opinion one way or the other
	© Somewhat favors leaving
	© Strongly favors leaving
	TEMPO, READINESS, AND STRESS
29.	Have you ever PCSed?  O Yes  O No
	TEMPO, READINESS, AND STRESS
30.	How many months has it been since your last PCS? To indicate less than 1 month, enter "0". To indicate more than 99 months, enter "99".
	TEMPO, READINESS, AND STRESS

31.	In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0".
	TEMPO, READINESS, AND STRESS
32.	In the <u>past 12 months</u> , how many nights have you been away from your permanent duty station because of your military duties? <i>To indicate none</i> , <i>enter</i> "0".
	TEMPO, READINESS, AND STRESS
33.	Are you currently on a deployment of 30 days or more? ○ Yes ○ No
	TEMPO, READINESS, AND STRESS
34.	Where are you currently deployed?  In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession  Europe (e.g., Bosnia-Herzegovina, Germany, Italy, Serbia, United Kingdom)  Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)  East Asia and Pacific (e.g., Australia, Japan, Korea)  North Africa, Near East, or South Asia (e.g., Bahrain, Diego Garcia, Iraq, Kuwait, Saudi Arabia)  Sub-Saharan Africa (e.g., Kenya, South Africa)  Western Hemisphere (e.g., Cuba, Honduras, Peru)  Other or not sure
	TEMPO, READINESS, AND STRESS
35.	Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.  Please select
	TEMPO, READINESS, AND STRESS
36.	Please enter the name of the country or installation.
	TEMPO, READINESS, AND STRESS
37.	In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?  O Much more than expected  More than expected  Neither more nor less than expected

<ul><li>Less than expected</li><li>Much less than expected</li></ul>
TEMPO, READINESS, AND STRESS
38. What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?  © Greatly increased your desire to stay  © Increased your desire to stay
Neither increased nor decreased your desire to stay
O Decreased your desire to stay
© Greatly decreased your desire to stay
TEMPO, READINESS, AND STRESS
39. Overall, how well prepared are <u>you</u> to perform your wartime job?  O Very well prepared
○ Well prepared
○ Neither well nor poorly prepared
© Poorly prepared
○ Very poorly prepared
TEMPO, READINESS, AND STRESS
40. Overall, how well prepared is <u>your unit</u> to perform its wartime mission?
○ Very well prepared
○ Well prepared
Neither well nor poorly prepared
© Poorly prepared
○ Very poorly prepared
TEMPO, READINESS, AND STRESS
41. Overall, how would you rate the current level of stress in your work life?  O Much less than usual
○ Less than usual
○ About the same as usual
O More than usual
○ Much more than usual
TEMPO, READINESS, AND STRESS
42. Overall, how would you rate the current level of stress in your personal life?  O Much less than usual

C Less than usual		
<ul><li>About the same as usual</li><li>More than usual</li></ul>		
Much more than usual		
Т	TEMPO, READINESS, AND STRESS	5
43. During the past 12 months, operations?	were you away from your permanent duty	y station for the following
	Yes	No
a. Operation Iraqi Freedom	O	O
b. Operation Enduring Freed	om C	O
Τ	TEMPO, READINESS, AND STRESS	5
<b>44. Were you involved in comba</b> © Yes	t operations?	
⊙ No		
Т	TEMPO, READINESS, AND STRESS	3
<b>45. Have you returned to your p</b> ○ Yes ○ No	ermanent duty station from the operation	(s)?
Т	TEMPO, READINESS, AND STRESS	5
	ices (e.g., support groups, counseling, pre- e or after returning to your permanent du	
Т	TEMPO, READINESS, AND STRESS	3
<b>briefings</b> ) help you adjust to O Yes	., support groups, counseling, pre-or post- returning to your permanent duty station	
⊙ No		

### TEMPO, READINESS, AND STRESS

48. Did the support services (e.g., support groups, counseling, pre- or post-deployment information briefings) help you adjust to returning to your spouse or significant other?

TEMPO, REAL	DINESS, AND STRESS	
49. How many times have you used the toll-free  © 0 times  © 1 time  © 2-3 times  © 4-5 times  © 6 or more times	1-800 Military OneSource	number?
TEMPO, REA	DINESS, AND STRESS	
50. Have you used personal or family counseling Military OneSource? ○ Yes ○ No	offered through military f	amily centers or 1-800
TEMPO, REA	DINESS, AND STRESS	
51. In the past 12 months, have you been deploy ○ Yes ○ No	ed for 30 days or more?	
TEMPO, REAL	DINESS, AND STRESS	
52. During your most recent deployment, did yo additional expenses because of the following		e money or have any
•	Yes	No
a. Loss of your part-time job	$\odot$	$\odot$
b. Loss of spouse's job	•	$\circ$
c. Elder care	$\odot$	$\circ$
d. Child care	$\circ$	0
e. Pet care	$\circ$	$\odot$
(Continued) During your most recent deplo any additional expenses because of the follo		ır spouse) lose money or have
	Yes	No
f. Household repairs, yard work, or car maintenance	O	O
g. Storage or security of personal belongings	O	O
h. Communicating with family	$\circ$	$\odot$

○ Yes ○ No

### **COMPENSATION**

<b>53.</b>	How	satisfied	are	vou	with	each	of	the	follo	wing	?
		Butter		,, ,,	***		<b>-</b>			, ,, <del>, , , ,</del>	•

	Neither satisfied				
	Very satisfied	Satisfied	nor dissatisfied	Dissatisfied	Very dissatisfied
a. Basic pay	$\circ$	0	$\circ$	$\odot$	$\odot$
b. Military retirement system	$\circ$	$\circ$	$\circ$	$\odot$	$\mathbf{C}$
c. Your medical/dental benefits	$\circ$	$\circ$	$\circ$	lacktriangle	lacktriangle

### **COMPENSATION**

## 54. Have you received any of the following forms of compensation in the past 12 months? *Mark "Yes" or "No" for each item.*

	Yes	No
a. Special pays (e.g., incentive, reenlistment, continuation, fam separation pay, hazardous duty etc.)	(:)	O
b. Basic Allowance for Subsisten (BAS)	ce	O
c. Basic Allowance for Housing	(BAH)	$\circ$
d. Overseas Housing Allowance	(OHA)	0
e. Cost of Living Allowances (Co	OLAs)	0

### **COMPENSATION**

55.	How	satisfied	l are voi	u with	special	pays (	e.g.,	incentive,	reenlistment	, continuation,	etc.	)?

- Very satisfied
- Satisfied
- Neither satisfied nor dissatisfied
- Dissatisfied
- Very dissatisfied

### **COMPENSATION**

### 56. How satisfied are you with your Basic Allowance for Subsistence (BAS)?

- Very satisfied
- Satisfied
- Neither satisfied nor dissatisfied
- Dissatisfied

Very dissatisfied

Very satisfiedSatisfied

DissatisfiedVery dissatisfied

Neither satisfied nor dissatisfied

### **COMPENSATION**

57. How satisfied are you with your Basic Allowance for Housing (BAH)?

	COMPENSA	TION			
58. How satisfied are you with your Over  O Very satisfied  O Satisfied  O Neither satisfied nor dissatisfied  O Dissatisfied  O Very dissatisfied	rseas Housing A	llowance (O	HA)?		
	COMPENSA	TION			
<ul> <li>59. How satisfied are you with your Cost</li> <li>Very satisfied</li> <li>Satisfied</li> <li>Neither satisfied nor dissatisfied</li> <li>Dissatisfied</li> <li>Very dissatisfied</li> </ul>	of Living Allow	rance (COLA	Δ)?		
	COMPENSA	TION			
60. How important should the following pay, benefits, and allowances?		termining to	•	_	n, including  Not
	Very important	Important	<b>Moderately</b> important		
a. Job difficulty	$\circ$	$\odot$	$\circ$	$\circ$	$\odot$
b. Job performance	$\circ$	$\odot$	$\circ$	$\circ$	$\odot$
c. Danger	$\circ$	$\odot$	lacktriangle	$\circ$	$\odot$
d. Time spent away from home	$\circ$	$\odot$	$\circ$	$\odot$	$\circ$
e. Number of hours worked	$\circ$	$\odot$	$\odot$	$\odot$	$\circ$
f. Level of responsibility	$\odot$	$\circ$	0	$\circ$	$\circ$
(Continued) How important should compensation, including pay, benefit			etermining to	otal military	

		Very important	Important	<b>Moderately</b> important		Not important
g.	Amount of education/training	$\odot$	$\odot$	$\circ$	$\circ$	$\circ$
h.	Years of experience	$\circ$	$\circ$	$\circ$	$\circ$	$\circ$
	Amount civilian employer would pay for this type of work	0	O	$\circ$	0	0
j.	Amount needed to provide for family	$\circ$	$\circ$	$\circ$	$\circ$	$\circ$
k.	Cost of living	0	O	O	O	O
	C	OMPENSA	ATION			
	elative to your high school classmates, litary?	, how would	you rate you	r opportunit	ies and bene	fits in the
		Much better in the military	Somewhat better in the military	No difference	Somewhat worse in the military	Much worse in the military
a.	Promotion opportunities	$\circ$	$\odot$	$\circ$	$\circ$	$\circ$
b.	Vacation time	$\circ$	$\odot$	$\odot$	$\odot$	$\circ$
c.	Education and training	$\circ$	$\odot$	$\circ$	$\circ$	$\circ$
	Total compensation (e.g., pay, bonuses, allowances)	0	0	O	0	0
e.	Health care benefits	$\circ$	$\odot$	lacktriangle	$\circ$	$\circ$
f.	Retirement benefits	O	O	0	0	0
	C	OMPENSA	TION			
	ative to your high school classmates, Much better in the military	how would y	ou rate your	spouse's opp	portunities?	
0.5	Somewhat better in the military					
	No difference					
	Somewhat worse in the military					
(O I	Much worse in the military					
	C	OMPENSA	ATION			
pay	suming there are no medical benefits a in annual medical insurance premiusently receive?					
	C	OMPENSA	TION			

64. In today's dollars, how much income do you think you will receive annually from military retirement

pay, if you stay in the military for 20 years or	more?	
COM	PENSATION	
. During the past 12 months, did you (and you the following sources? <i>Mark "Yes" or "No" j</i>		me or financial support fron
	Yes	No
a. A second job	0	0
b. Alimony and/or child support	0	$\odot$
c. Supplemental Security Income, unemployment, or worker's compensation	O	O
d. State-funded child care assistance	$\circ$	O
e. Women, Infants, and Children (WIC), and/or Temporary Assistance for Needy Families (TANF)	O	O
(Continued) During the past 12 months, did support from the following sources? <i>Mark</i> "		
	Yes	No
f. Food Stamp Program	$\circ$	$\circ$
g. Other	O	$\odot$
Please specify other sources of income or fina past 12 months.	ncial support that you (an	d your spouse) received in tl
COMI	PENSATION	
e next questions ask about your income. (Ans	swer only for yourself.)	
What were your <u>total</u> military earnings in 200 and bonuses. Exclude spouse earnings.)	03? (Please include all allo	wances, special pays, basic p
You can enter an amount here:		
Or, if you prefer, you can enter a range here. M	Iy <u>total</u> military earnings w	vere at least:
but no more than:		
COM	PENSATION	

The next few questions ask about income for <u>your spouse</u> .
70. What was your spouse's <u>total</u> yearly gross (before-tax) earnings in 2003? (Please include bonuses, overtime, and income from a second job.)
You can enter an amount here:
71. Or, if you prefer, you can enter a range here. My spouse's total yearly gross earnings were at least:
72. but no more than:
COMPENSATION
The next questions ask about your income. (Answer only for yourself.)
73. In 2003, how much income did <u>you</u> receive from the following sources: a second job, net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude spouse earnings.)
You can enter an amount here:
74. Or, if you prefer, you can enter a range here. My income from other sources was at least:
75. but no more than:
COMPENSATION
The next few questions ask about income for your spouse.
76. In 2003, how much income did <u>your spouse</u> receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)
You can enter an amount here:
77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:
78. but no more than:

	COMPENSATION
	Roughly, what is the total value of your <u>financial assets</u> ? (Please include funds in bank accounts, IRAs, money market accounts, Certificates of Deposit [CDs], Savings Bonds, mutual funds, stocks and/or bonds, cash value of life insurance, and managed investment accounts.)
	You can enter an amount here:
80.	Or, if you prefer, you can enter a range here. My total value of financial assets is at least:
81.	but no more than:
	COMPENSATION
	What is the total amount you paid <u>last month</u> for mortgage? (Please include mortgage for primary residence, other residential property debt, lines of credit [home], home improvement loans, and land contracts.) <i>If you do not own a home or owe any money for a home, enter "0"</i> .
	COMPENSATION
	After the last payment was made on your mortgage, what was the total amount you still owed? If you do not owe any money for a home, enter "0".
	You can enter an amount here:
84.	Or, if you prefer, you can enter a range here. The total amount I still owed on my mortgage was at least.
85.	but no more than:
	COMPENSATION
86.	What is the total amount you paid <u>last month</u> for rent? If you do not rent a home, enter "0".
	COMPENSATION
87.	What is the amount of <u>payments</u> that you made <u>last month</u> to cover personal unsecured debt? ( <u>Include</u> all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; <u>exclude</u> home mortgage and car loans.)

	COMPENSATION
88.	After the last payment was made on personal unsecured debt, what was the total amount you still owed? ( <u>Include</u> all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; <u>exclude</u> home mortgage and car loans.)
	You can enter an amount here:
89.	Or, if you prefer, you can enter a range here. The total amount I still owed on personal unsecured debt was at least:
90.	but no more than:
	COMPENSATION
91.	Do you have a credit card which you carry debt from month to month?  O Yes  O No
	COMPENSATION
92.	What is the annual percentage rate (APR) you are paying on the credit card you use most frequently?
	COMPENSATION
93.	Are you currently making payments on a vehicle?  O Yes O No
	COMPENSATION
94.	What is the total amount you paid last month for all vehicle loans and leases (i.e., cars, trucks, or motorcycles)?
	COMPENSATION
95.	What interest rate are you paying on your vehicle loan?

	ENSATION	
fter the last payment was made on your vehicle	le(s), what was the total a	amount you still owed?
ou can enter an amount here:		
r, if you prefer, you can enter a range here. Th	e total amount I still owe	d on vehicle loans was at lea
ut no more than:		
COMPE	ENSATION	
In the past 12 months, did any of the followin "No" for each item.	g happen to you (and yo	ur spouse)? Mark ''Yes'' or
	Yes	No
a. Bounced two or more checks	O	O
b. Failed to make a monthly/minimum payment on your credit card, AAFES, NEXCOM account, or Military Star Card account	O	O
c. Fell behind in paying your rent or mortgage	O	O
d. Was pressured to pay bills by stores, creditors, or bill collectors	O	O
e. Had your telephone, cable, or Internet shut off	O	0
	the following happen to	you (and your spouse)? Ma
(Continued) In the <u>past 12 months</u> , did any of "Yes" or "No" for each item.		No
	Yes	
	Yes	O
"Yes" or "No" for each item.  f. Had your water, heat, or electricity		
"Yes" or "No" for each item.  f. Had your water, heat, or electricity shut off g. Had a car, household appliance, or	O	0
"Yes" or "No" for each item.  f. Had your water, heat, or electricity shut off g. Had a car, household appliance, or furniture repossessed	0	0

**COMPENSATION** 

101. Which type of personal (non-business) bankruptcy did you file in the past 12 months?

**96.** What interest rate are you paying on your vehicle loan? On't know

<ul><li>Chapter 7 bankruptcy</li></ul>		
<ul><li>Chapter 11 bankruptcy</li></ul>		
Chapter 13 bankruptcy		
COMI	PENSATION	
102. Which of the following best describes your fi	nancial condition?	
• Able to make ends meet without much diffic	culty	
Occasionally have some difficulty making e		
<ul><li>Tough to make ends meet but keeping your</li><li>In over your head</li></ul>	head above water	
COMI	PENSATION	
	ENGILLION	
spouse)?  Don't save-usually spend more than income Don't save-usually spend about as much as i Save whatever is left over at the end of the n Save income of one family member, spend t Spend regular income, save other income Save regularly by putting money aside each	ncome nonth-no regular plan he other	ng habits of you (and your
104. In the past 12 months, have financial proble for each item.	ems caused any of the foll	owing? Mark "Yes" or "No"
joi caen nem.	Yes	No
a. Loss of security clearance	0	O
<ul> <li>Early return from a deployment or extended temporary duty assignment</li> </ul>	O	O
c. Non-judicial punishment	O	$\circ$
d. Command directed financial counseling	O	О
<ul> <li>e. Command involvement in resolving unpaid military travel card bills</li> </ul>	0	0
f. Command involvement in resolving other unpaid bills	O	O
CHI	LD CARE	

105. Do you have child(ren) who routinely use child care arrangements so you and your spouse can work?

A-19

<ul><li>a. Availability of ch</li><li>b. Quality of child c</li><li>c. Affordability of c</li></ul>	eare	Very satisfied	Satisfied	Neither satisfied nor dissatisfied	Dissatisfied	Very I dissatisfie O O
care.  a. Availability of ch		satisfied ©	O	satisfied nor dissatisfied	0	l dissatisfie
care.	ild care	satisfied		satisfied nor dissatisfied		l dissatisfie
			Satisfied	satisfied nor	Dissatisfied	
	to which you are	e satisfied with ea	ach of the fo	ollowing aspe	cts of on-ba	se child
		CHILD CA				
09. How many of your c	hildren routinel	ly use child care a	arrangemen	ats?		
		CHILD CA	RE			
On-base child care	e	orimary source of	f child care?	?		
		CHILD CA	RE			
O Yes O No	ire arrungemen	is so you und or y	your spouse	cun work.		
07. Do you need child ca	are arrangemen			can work?		
		CHILD CA	DE			
O Yes O No	on who routines	y use clina care i	ari ungemen	nes so you can	WOIN.	
06. Do you have child(re	en) who routine!			ıts so von car	work?	
		CHILD CA	RE			
○ No						

care.

	Very satisfied	Satisfied	Neither satisfied nor	Dissatisfied of	Very
a. Availability of child care	Satisfied	O	©	©	onsatisfico
b. Quality of child care	$\circ$	$\odot$	$\odot$	$\odot$	$\odot$
c. Affordability of child care	O	O	0	0	0
	CHILD CA	RE			
. What is the <u>total</u> amount that you children? <i>If you didn't spend anyth</i>					our
	CHILD CA	RE			
In the past 12 months, how many child care?	days of work have	you or your	spouse miss	ed because of	lack of
	CHILD CA	RE			
In the past 12 months, how many o	days of work have	you missed	because of la	nck of child ca	re?
	CHILD CA	RE			
What is your preference for child of On-base school-age care	care?				
On-base child care center					
On-base in-home care					
<ul><li>Off-base child care center</li><li>Off-base in-home care</li></ul>					
© Relative/friend					
O Nanny/au pair					
	CHILD CA	RE			
Is your preferred source of child co	are available?				
O No					
	CHILD CA	RE			

117. Have you been referred to another acceptable child care arrangement?

○ Yes ○ No					
	CHII D CAI	DE			
	CHILD CAI	K.L.			
118. Is child care offered that meets your we  O Yes O No	ork schedule?				
SCHO	OLS FOR CI	HILDRE	N		
119. Do you have a child or children curren ○ Yes ○ No	tly enrolled in	school?			
SCHO	OLS FOR CI	HILDRE	N		
120. Is your youngest school-age child atten  O Yes  O No	ding a college (	or univers	ity?		
SCHO	OLS FOR CI	HILDRE	N		
121. What type of school does your younges  Public school off base  Public school on base  DoD school for dependents  Home school  Other	t school-age ch	ild attend	?		
SCHO	OLS FOR CI	HILDRE	N		
122. Please specify the other type of school y	your youngest s	school-age	child attends.		
SCHO	OLS FOR CI	HILDRE	N		
123. For the type of school your youngest s	_		•	ollowing:	
	Excellent	Good	Satisfactory	Poor	Fail
a. Overall academic program	O	O	O	0	$\odot$
b. Support services provided by the school	$\circ$	0	$\circ$	0	$\odot$
c. Special education programs	$\circ$	$\circ$	0	$\circ$	$\circ$

<ul> <li>d. Physical plant (e.g., building, school grounds, heating/cooling, food service etc.)</li> </ul>	e, O	O	O	O	O
e. Availability of extracurricular activities	$\circ$	0	O	0	$\circ$
(Continued) For the type of school you following:	r youngest sch	ool-age cl	nild attends, ple	ase rate th	e
	<b>Excellent</b>	Good	Satisfactory	Poor	Fail
f. Safety of school	$\odot$	$\odot$	lacktriangle	$lue{\mathbb{C}}$	0
g. Order and discipline	$\odot$	$\odot$	lacktriangle	$\odot$	$\circ$
h. Quality of teachers	$\odot$	$\odot$	lacktriangle	$\odot$	$\odot$
i. Overall quality of the school	0	$\odot$	O	$\circ$	lacktriangle
SPOU	SE EMPLO	YMENT			
124. How satisfied are you with your spouse of Very satisfied of Satisfied of Neither satisfied nor dissatisfied of Dissatisfied of Very dissatisfied	's employment	and care	er opportunities	?	
SPOU	SE EMPLO	YMENT			
125. How long did it take your spouse to find the Less than 1 month  1 month to less than 4 months 4 months to less than 7 months 7 months to less than 10 months 10 months to less than 12 months 1 year or more	l employment	after youi	ast PCS?		
SPOU	SE EMPLO	YMENT			
126. How many weeks has your spouse been	looking for wo	ork?			
SPOU	SE EMPLO	YMENT			
127. How well do your spouse's qualification  • He/she is greatly underqualified for the  • He/she is somewhat underqualified for  • His/her qualifications are appropriate for  • He/she is somewhat overqualified for the	e work the work or the work	ork he/sho	e does?		

○ He/she is greatly overqualified for the work

### **SPOUSE EMPLOYMENT**

128. Excluding overtime pay, tips, as primary job? Enter a dollar amo	nd commissions, what is your spouse's hourly rate of pay on his/her ount.
	SPOUSE EMPLOYMENT
129. How much does your spouse's i  No contribution Minor contribution Moderate contribution Major contribution	ncome contribute toward your total monthly household income?
	SPOUSE EMPLOYMENT
130. Does your spouse work less that  O Yes O No	n 35 hours a week?
	SPOUSE EMPLOYMENT
131. Does your spouse want to work  O Yes  O No	a full-time work week of 35 hours or more?
	SPOUSE EMPLOYMENT
132. What is your spouse's MAIN residual Slack work/business conditions. Could only find part-time work. Seasonal work. Child care problems. Other family/personal obligation. Health/medical limitations. School/training/certification. Other	k
	SPOUSE EMPLOYMENT

133. What is the MAIN reason your spouse has not been looking for a full-time job?

O Does not want to work full-time

Child care problems

	Other					
	SPOUS	SE EMPLO	OYMENT			
134.	How did your spouse find his or her cur	rent primar	y job? <i>Mark</i>	"Yes" or "N	No'' for each	item.
			Yes		No	
	<ul> <li>a. Answered an ad in the newspaper/trade journal</li> </ul>		O		0	
	b. Answered an ad posted on the Internet		$\circ$		0	
	c. Contacted the employer directly		$\odot$		0	
	d. Job fair		$\odot$		$\circ$	
	e. Information provided by a friend or relative		$\circ$		$\circ$	
	(Continued) How did your spouse find heach item.	is or her cu	rrent prima	ry job? <i>Mark</i>	k ''Yes'' or ''	'No'' for
			Yes		No	
	f. Contact made while doing volunteer work		O		0	
	g. Civilian/private employment agency		$\odot$		$\circ$	
	h. Employment assistance program sponsored by the military		O		0	
	i. State employment service		$\odot$		$\circ$	
	j. Job bank		$\odot$		0	
	k. Other		0		O	
105 1		SE EMPLO				
135. 1	Please specify the other way in which you	ir spouse fo	und his or h	er current pi	imary job.	
	SPOUS	SE EMPLO	OYMENT			
	Regardless of your spouse's current emp	. •		-	each of the f	collowing
	reasons for why your spouse works, war	· ·	or needs to			
		Very	Important	<b>Moderately</b> important		
	a. Need money for basic family expenses		1111portant		O	
	b. Desire for career	0	0	0	0	0
	c. Want extra money to use now	0	0	0	0	0
	d. Want to save money for the future	0	0	0	0	0
	a. Want to save money for the futule		U			O

○ Other family/personal obligations

Health/medical limitationsSchool/training/certification

e	. Want independence	$\circ$	lacktriangle	$\odot$	$\odot$	$\circ$
	Continued) Regardless of your spouse ollowing reasons for why your spouse				-	each of the
- `	one was good of was good of	Very	,	<b>Moderately</b> important	Somewhat	Not importan
f.	Enjoy working	0	$\odot$	$\circ$	$\circ$	$\odot$
g	. Want to gain experience for future career	O	0	O	O	0
	SPOU	J <b>SE EMPL</b> (	OYMENT			
	you think your spouse's work skills Readily marketable	are?				
0	Likely to be marketable					
	May or may not be marketable					
	Not likely to be marketable Not marketable					
	SPOU	J <b>SE EMPL</b> (	OYMENT			
138. O	n average, how many hours per week	does your sp	ouse volunte	er in your co	ommunity?	
	SPC	OUSE EDUC	CATION			
rec O	your spouse currently in a civilian sc cent academic semester or if your spou Yes No			-		e most
	SPC	OUSE EDUC	CATION			
0	hat is the MAIN reason your spouse Satisfied with educational level attained Hours are not conducive Location/transportation problems Family responsibilities  Costs		ng school?			
	SPC	OUSE EDUC	CATION			
	your spouse <u>currently</u> a part-time stu uivalent of less than 12 credit hours pe					

hours or more per semester.

Part-time

○ Full-time

### **SPOUSE EDUCATION**

142. What kind of civilian school is you High School (including public, GED completion Vocational/trade/business or oth Junior or community college (2 Four-year college or university Graduate/professional school Other	private, or home schooling) her career training school
	SPOUSE EDUCATION
143. Please specify the other civilian s	school in which your spouse is currently enrolled.
	SPOUSE EDUCATION
that describes the highest grade of 12 years or less of school (no di High school graduate-high scho Some college credit, but less the 1 or more years of college, no d Associate's degree (e.g., AA, A Bachelor's degree (e.g., BA, AB	ool diploma or equivalent (e.g., GED) an 1 year degree S)
FAMI	LY ACCESS TO TECHNOLOGY
145. Do you and/or your family have O Yes O No	a home computer?
FAMI	LY ACCESS TO TECHNOLOGY
146. Do you have Web access at home ○ Yes ○ No	e?

147. Does your child/children use the family compu	iter for homework?	
⊙ No		
FAMILY ACCESS	TO TECHNOLOG	Y
148. Do you use the home computer for on-line dist education courses, vocational/technical course ○ Yes ○ No		
FAMILY ACCESS	S TO TECHNOLOG	Y
149. Does your spouse use the home computer for a dult/continuing education courses, vocational school courses)?  • Yes • No		
FAMILY ACCESS	S TO TECHNOLOG	Y
150. How many college credits have you earned sin	ce joining the military?	
TAKING T	THE SURVEY	
151. Where did you take this survey? Mark "Yes"	or ''No'' for each item.	
	Yes	No
a. Home/barracks	lacktriangle	O
b. Work/office	$\odot$	$\odot$
c. Installation/ship library	$oldsymbol{\circ}$	$\odot$
d. Installation/ship recreation center	$\odot$	$\circ$
<ul> <li>e. Other non-military location (e.g., public library, cyber café)</li> </ul>	O	0
(Continued) Where did you take this survey?	Mark "Yes" or "No" fo	r each item.
	Yes	No
f. Deployed location (on land)	$\circ$	O
g. On a deployed ship	$\odot$	$\odot$
h. On board a ship at sea on regular duty	$\circ$	$\circ$
i. On board a ship in port	$\odot$	$\circ$
<ul><li>j. TDY or training location (non- deployment)</li></ul>	0	O

### TAKING THE SURVEY

152. Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each

item.	•	v
	Yes	No
a. Government computer	$\circ$	$\circ$
b. Privately-owned computer	$\odot$	$\circ$
c. Public (e.g., library or café) computer	$\odot$	$\circ$
d. Other	©	O
TAKING T	THE SURVEY	
153. If you have comments or concerns that you we enter them in the space provided. Any comme confidential, and no follow-up action will be ta	nts you make on this quo	estionnaire will be kept
TAKING T	THE SURVEY	
154. Thank you for participating in the DoD April Members. There are no more questions on this advising you of when and where the results wi Your address will only be used for this purpos	s survey. If you would lil ll be available, please pr	ke to receive a message

# Appendix B Survey Cover Letters and Brochure



### UNDER SECRETARY OF DEFENSE 4000 DEFENSE PENTAGON WASHINGTON, D.C. 20301-4000

March 26, 2004

### Dear Corporal Sample:

You have been selected to participate in the *April 2004 Status of Forces Survey of Active-Duty Members*. The survey will be available at the Web site below around April 5, 2004. The survey will ask for your attitudes and opinions on a variety of topics related to your military service. This information will assist us in the development of policies and programs that will improve the workplace for all Military Service members.

I urge you to share your perspective on these important issues. This is your opportunity to impact directly the formulation of military personnel policies. These surveys are *Official Business* and can be completed at your duty station using government equipment. If you choose, you can also complete the survey at home or elsewhere. I assure you that your responses will be kept confidential. No information about you as an individual will ever be released.

Please take the time today to provide us with an e-mail address for notifications about the survey by going to our Web site: <a href="http://www.dodsurvey.net">http://www.dodsurvey.net</a> At the Web site, you will be asked to enter your **Ticket Number**. Your number is **KXXXXXXX** 

If your address on this letter is incorrect, please let us know at the Web site above. If you cannot access the Web site or you have questions pertaining to the survey, there are three other ways to contact us: by calling our Survey Processing Center at 1-800-881-5307, e-mailing ADSurvey@osd.pentagon.mil, or sending a facsimile to 1-763-268-3011.

Thank you for your time and assistance in this very important effort. For more information on the Status of Forces Survey Program, please see the enclosed brochure.

Sincerely, autoli, C. Chin

David S. C. Chu Under Secretary of Defense (Personnel and Readiness)



### UNDER SECRETARY OF DEFENSE **4000 DEFENSE PENTAGON**

WASHINGTON, D.C. 20301-4000

March 31, 2004

\*3-DIGIT SCH 006 SFC LINDSEY C SAMPLE USA 07033523 14 SMITH CIRCLE ANYTOWN PR 00601-2025 Harddladdaladddaladdaladddladdlaaallaadl

### Dear Sergeant Sample:

We recently mailed you a letter asking you to participate in the April 2004 Status of Forces Survey of Active-Duty Members. The survey will be available at the Web site below about April 5, 2004. To take the survey, you need to log onto the following Web site:

### http://www.dodsurvey.net

To access the survey, you will need to enter the following Ticket Number: KXXXXXXX

The survey should take 30 minutes or less to complete. Please keep in mind, these surveys are Official Business and that they can be completed at your duty station using government equipment. You can also complete the survey at home or elsewhere.

Your participation in this survey effort is important. You were scientifically selected, as part of a small group of people, to participate in this survey. Therefore, your answers will represent the views of many others like yourself. This is your opportunity to inform policy officials of your opinions on various issues related to your compensation and family life. Be assured your responses will be kept completely confidential. Only group statistics will be compiled and reported. No information about you as an individual will be used.

If you cannot access the Web or experience any other problem with the survey, please e-mail ADSurvey@osd.pentagon.mil or leave a message anytime, toll-free, at 1-800-881-5307.

Your time and cooperation in this very important effort are greatly appreciated. The enclosed brochure provides additional information on this effort.

Sincerely, autoli, C. Chan

David S. C. Chu Under Secretary of Defense (Personnel and Readiness)

Enclosure:

22



### UNDER SECRETARY OF DEFENSE 4000 DEFENSE PENTAGON

4000 DEFENSE PENTAGON WASHINGTON, D.C. 20301-4000

April 26, 2004

\*5-DIGIT SCH 92049
PO3 LESLIE SAMPLE 111 USN 07071320
2222 ABC ROAD
ANYTOWN MS 39501-9016

### Dear Petty Officer Sample:

Recently you were asked to participate in the *April 2004 Status of Forces Survey of Active-Duty Members*. If you have already completed the survey, I want to thank you for taking the time to do so.

If you have not had a chance to complete the survey or were thinking about not participating, I would like to ask you to reconsider. Your participation is crucial and I appreciate your taking your time to complete the survey—this really is your chance to express your views on personnel issues.

If you have not done so already, please take the survey by logging onto the following Web site:

### http://www.dodsurvey.net

At the Web site, you will need to enter your Ticket Number: KXXXXXXX

If you cannot take the survey now, please ensure you take the survey soon. The survey should take 30 minutes or less to complete. The survey will only be available on the Web site for a couple more weeks, so please make every effort to complete the survey soon. Since these surveys are *Official Business*, you can use the computer equipment at your duty station to complete the survey. If you have any questions, please e-mail ADSurvey@osd.pentagon.mil or leave a message anytime, toll-free, at 1-800-881-5307.

Your time and cooperation in this very important effort are greatly appreciated.

autoli, C. Chi

David S. C. Chu Under Secretary of Defense (Personnel and Readiness)

### WILL MY ANSWERS BE KEPT **PRIVATE?**

- accordance with the Privacy Act of 1974 Your privacy will be safeguarded in (Public Law 93-579).
- Only group statistics will be reported. Individual data will not be reported.

### PRIVACY ACT STATEMENT FOR STATUS OF FORCES SURVEYS

Surveys and how the findings of these surveys will informs you of the purpose of the Status of Forces In accordance with the Privacy Act, this notice be used. Please read it carefully.

AUTHORITY: 10 United States Code, Sections 136, 1782, and 2358.

in these surveys will be used to report attitudes and perceptions about personnel programs and policies. working environment. Reports will be provided to Military Department, and the Joint Chiefs of Staff. PRINCIPAL PURPOSE: Information collected at conferences, symposia, and scientific meetings. published by the Defense Manpower Data Center (DMDC) or in professional journals, or presented This information will assist in the formulation of In no case will the data be reported or used for Findings will be used in reports and testimony provided to Congress. Some findings may be policies which may be needed to improve the the Office of the Secretary of Defense, each identifiable individual(s).

### ROUTINE USES: None.

participation is encouraged so that the data will be **DISCLOSURE:** Providing information on this survey is voluntary. There is no penalty if you choose not to respond. However, maximum Identifying information will be used only by persons engaged in, and for purposes of, the complete and representative. Your survey responses will be treated as confidential. survey research.























Office of the Under Secretary of Defense Defense Manpower Data Center (Personnel & Readiness)

1600 Wilson Blvd., Suite 400 Arlington, VA 22209-2593 www.dmdc.osd.mil

## STATUS OF FORCES SURVEYS (SOFS) PROGRAM

- The Department of Defense (DoD) has developed a *Human Resources Strategic Plan (HRSP)*.
- The Under Secretary of Defense for Personnel and Readiness directed the development of short, Web-based surveys because input from Service members, civilians, and family members is essential to the success of HRSP.
- Information from these surveys will be used to improve personnel policies, programs, and practices.

## HOW DO I PARTICIPATE?

- You'll need a Ticket Number each time you access the survey Web site.
- You will find a tear-out card with a ticket number below. Please register on-line now, and you will be contacted via e-mail when the survey is ready to take.
- This tear-out card was designed to fit in your wallet. Please remove and save for future use.



STATUS OF FORCES SURVEYS

## HOW DID YOU PICK ME?

- We use well-established, scientific procedures to select a sample that represents the Defense community.
- This sampling procedure sets up clusters of people based on combinations of demographic characteristics (e.g., Service, rank).
- You were selected at random from one of these clusters of people.

## WHY SHOULD I PARTICIPATE?

- This is your chance to be heard on issues that directly affect you—quality of life, retention, retirement, and satisfaction.
- Your answers on a survey *make a difference*. For example, results from previous surveys have played an important role in deliberations on pay rate adjustments, cost of living and housing allowances, and morale and recreation programs.

# WHY USE THE WEB? WHAT IF I DON'T HAVE A COMPUTER OR ACCESS TO THE INTERNET?

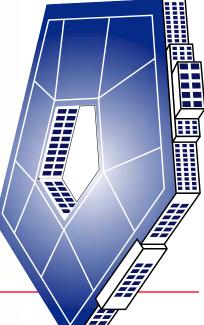
- The survey will only be available on the Web. This helps us provide survey results to senior Defense officials faster.
- These surveys are *Official Business*; therefore, they can be completed at your duty station using government equipment.
- If you don't have a computer or Internet at work/home, many installation and public libraries, as well as education centers, have computers with Internet access that you could use.

# WILL I EVER SEE THE RESULTS OF THE SURVEYS?

- Briefings and reports on results from these surveys will be posted on the following Web site: http://www.dmdc.osd.mil/surveys/
- When you complete a survey, you can request to be notified by e-mail when results are posted on the Web.

### WHAT DOES DMDC DO?

- The Defense Manpower Data Center (DMDC) maintains the largest archive of personnel, manpower, training, and financial data in DoD. These data are used to support the management information needs of the Office of the Secretary of Defense and many offices both within and outside of the Department.
- DMDC operates major programs that affect active duty and Reserve component military members and their families, and DoD civilian employees. Programs include conducting personnel surveys; helping ensure access to military medical facilities; managing the military and civilian ID card issuance program; and assisting with transitions back into the private sector.



### Appendix C Annotated Questionnaire

### **April 2004 Status of Forces Survey of Active-Duty Members**

### **ELIGIBILITY**

### SRSVC1

- 1. In what Service were you on active duty on April 5, 2004?
- $\underline{1} \bigcirc Army$
- 2 Navy
- 3 Marine Corps
- $\underline{4}$   $\bigcirc$  Air Force
- 5 None, you were separated or retired

### **BACKGROUND INFORMATION**

Edit NOT Q1 = "5"

### SRSEX

- 2. **Are you...?**
- $\underline{1}$   $\bigcirc$  Male
- 2 © Female

### **BACKGROUND INFORMATION**

Edit NOT Q1 = "5"

### **SRGRADE**

3. What is your current paygrade? Mark one.

1 ○ E-1	<u>6</u> ○ E-6	<u>12</u> ⊙ W-2	<u>22</u> ○ O-2/O-2E
2 ○ E-2	7 ○ E-7	<u>13</u> ⊙ W-3	<u>23</u> ⊙ O-3/O-3E
<u>3</u>	<u>8</u>	<u>14</u> ⊙ W-4	<u>24</u> ♥ O-4
<u>4</u> ○ E-4	9	<u>15</u> ⊙ W-5	<u>25</u> ⊙ O-5
5 ○ E-5	<u>11</u> ∩ W-1	21 ○ O-1/O-1E	26 ∩ O-6 or above

### **BACKGROUND INFORMATION**

Edit NOT Q1 = "5"

### **SRMARST**

- 4. What is your marital status?

- 3 O Divorced
- $\underline{5}$   $\bigcirc$  Never married

### **BACKGROUND INFORMATION**

Edit | NOT Q1 = "5" AND ((Q4 = "3" OR Q4 = "4") OR Q4 = "5") **MARDISC** How many years have you been in a relationship with your current significant other (that is, girlfriend or boyfriend)? 60 O Does not apply, I do not have a girlfriend/boyfriend 1 C Less than 1 year 1 year to less than 6 years <u>3</u> ○ 6 years to less than 10 years 4 © 10 years or more BACKGROUND INFORMATION In the following section, you will be asked question(s) about your spouse's employment status in enough detail to ensure comparability with national employment surveys. Edit |NOT Q1| = "5" AND (Q4 = "1" OR Q4 = "2")PRSEMP01 6. Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)? Yes 1  $\bigcirc$  No BACKGROUND INFORMATION Edit |NOTQ1| = "5" AND ((Q4 = "1" OR Q4 = "2") AND Q6 = "1")PRSEMP02 7. Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)? Yes 1  $\bigcirc$  No BACKGROUND INFORMATION Edit | NOT Q1 = "5" AND (((Q4 = "1" OR Q4 = "2") AND Q6 = "1") AND Q7 = "1") PRSEMP03 8. Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)? O Yes 1  $\bigcirc$  No BACKGROUND INFORMATION Edit |NOTQ1| = "5" AND (((Q4 = "1" OR Q4 = "2") AND Q6 = "1") AND Q7 = "1")PRCPS01

<u>Last week</u>, did your spouse do any work for pay or profit? Mark "Yes" even if your spouse worked

only one hour, or helped without pay in a family business or farm for 15 hours or more.

9.

2

Yes

### **BACKGROUND INFORMATION**

Edit NOT Q1 = "5" AND ((((Q4 = "1" OR Q4 = "2") AND Q6 = "1") AND Q7 = "1") AND Q9 = "1")
PRCPS02

- 10. <u>Last week</u>, was your spouse <u>temporarily</u> absent from a job or business?
- 2 Yes, on vacation, temporary illness, labor dispute, etc.
- $\frac{1}{2}$   $\bigcirc$  No

### **BACKGROUND INFORMATION**

Edit NOT Q1 = "5" AND (((((Q4 = "1" OR Q4 = "2") AND Q6 = "1") AND Q7 = "1") AND Q9 = "1") AND Q10 = "1") PRCPS03

- 11. Has your spouse been looking for work during the last 4 weeks?
- 2 O Yes
- 1 No

### BACKGROUND INFORMATION

Edit | NOT Q1 = "5" AND ((((((Q4 = "1" OR Q4 = "2") AND Q6 = "1") AND Q7 = "1") AND Q9 = "1") AND Q10 = "1") AND Q11 = "2")

### PRCPS04

- 12. <u>Last week</u>, could your spouse have started a job if offered one, or returned to work if recalled?
- 2 No, because of his/her temporary illness
- 1 No, because of all other reasons (in school, etc.)

### BACKGROUND INFORMATION

Edit NOT Q1 = "5"

### SRED1

- 13. What is the highest degree or level of school that you have completed? Mark the <u>one</u> answer that describes the highest grade or degree that you have completed.

- Some college credit, but less than 1 year
- 4 0 1 or more years of college, no degree
- 5 Associate's degree (e.g., AA, AS)
- 6 Bachelor's degree (e.g., BA, AB, BS)
- 7 Master's, doctoral, or professional school degree (e.g., MA, MS, MEng, MBA, MSW, PhD, MD, JD, DVM)

### BACKGROUND INFORMATION

For the next questions, the definition of "child or children" or "other legal dependents" includes anyone in your family, except your spouse, who has or is eligible to have a Uniformed Services identification card (military dependent ID card) or is eligible for military health care benefits and is enrolled in the Defense Enrollment Eligibility Reporting System (DEERS).

Edit	NOT Q1	=	"5"
DEPD	NTS		

14. Do you have a child, children, or other legal dependents based on the definition above?

 $\frac{2}{2}$   $\bigcirc$  Yes

 $\underline{1}$   $\bigcirc$  No

### **BACKGROUND INFORMATION**

### DEPDNTA, DEPDNTB, DEPDNTC, DEPDNTD, DEPDNTE, DEPDNTF

15. How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

euch row. To indicate none, select of . To indicate nine of more, select of .										
	0	1	2	3	4	5	6	7	8	9
Edit NOT Q1 = "5" AND Q14 = "2"										
a. Under 1 year old	<u>0</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>
Edit NOT Q1 = "5" AND Q14 = "2"										
b. 1-5 years old	0	0	$\circ$	$\circ$	$\odot$	$\circ$	0	$\circ$	0	$\odot$
Edit NOT Q1 = "5" AND Q14 = "2"										
c. 6-12 years old	$\odot$	$\circ$	$\odot$							
Edit   NOT Q1 = "5" AND Q14 = "2"										
d. 13-20 years old	$\odot$	$\circ$	$\odot$	$\odot$	$\circ$	$\circ$	$\circ$	$\circ$	$\odot$	$\odot$
Edit NOT Q1 = "5" AND Q14 = "2"										
e. 21-22 years old	0	0	0	0	0	0	0	0	0	$\odot$
Edit NOT Q1 = "5" AND Q14 = "2"										
f. 23 years old or older	0	$\odot$								

### BACKGROUND INFORMATION

Edit	NOT Q1	=	"5"
------	--------	---	-----

### SRHISPA1

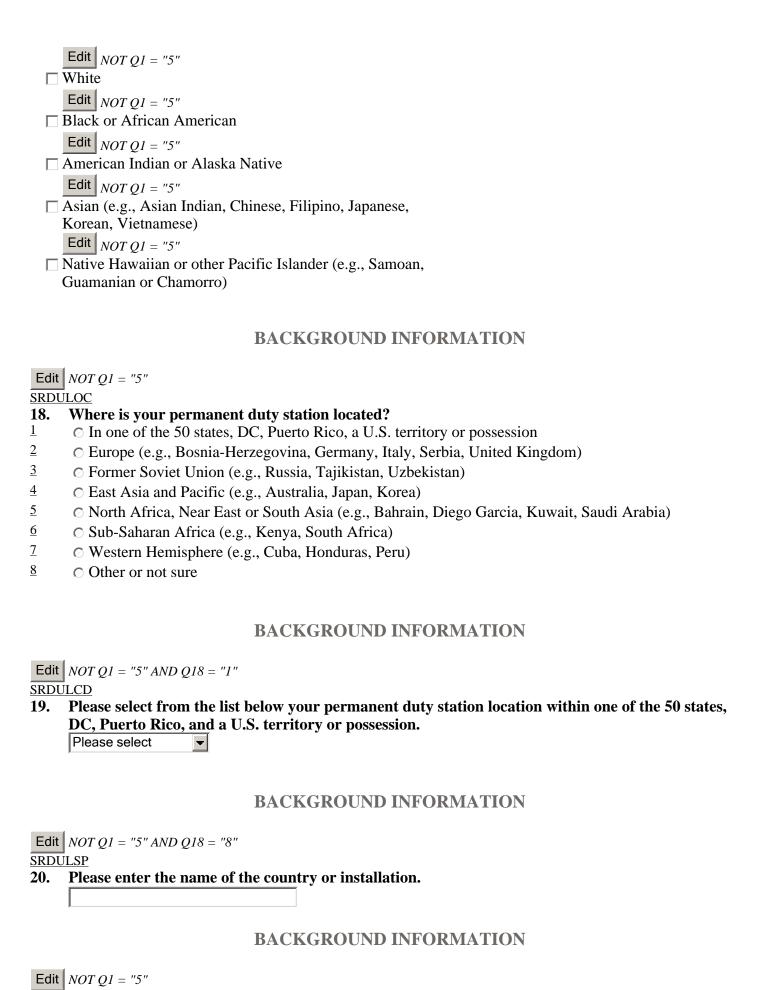
1

- 16. Are you Spanish/Hispanic/Latino?
  - No, not Spanish/Hispanic/Latino
- 2 Yes, Mexican, Mexican-American, Chicano, Puerto Rican, Cuban, or other Spanish/Hispanic/Latino

### **BACKGROUND INFORMATION**

### SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE

17. What is your race? Mark one or more races to indicate what you consider yourself to be.



**SRBAH** 

<b>21.</b> <u>1</u>	Where do you live at your permanent of Aboard ship	luty station?				
2	© Barracks/dorm/BEQ/UEPH/BOQ/UO	PH military fac	cility			
<u>3</u>	Military family housing, on base	•	•			
<u>4</u>	<ul> <li>Military family housing, off base</li> </ul>					
<u>5</u>	© Privatized military housing that you re					
<u>6</u>	© Privatized military housing that you re					
<u>7</u> <u>8</u>	<ul><li>Civilian housing that you own or pay in</li><li>Civilian housing that you rent</li></ul>	nortgage on				
9	Other					
	BACKGR	OUND INFO	ORMATIO	ON		
Edit	NOT Q1 = "5" AND Q21 = "9"					
SRBA		4 34	4 - 4 <b>.</b>			
22.	Please specify where you live at your po	ermanent duty	y station.			
	SATISFACTION A	AND RETE	NTION IN	TENTION	I	
CATA						
	MLA, SATMLB, SATMLC, SATMLD, SATMLE  Taking all things into consideration, hov	v catisfied are	vou in gen	eral with ea	ch of the fol	lowing
	aspects of being in the military?	suisilea are	you, m gen	crui, with ca	en of the for	owing
				Neither		
		<b>V</b> /2		satisfied		<b>V</b>
		Very satisfied	Satisfied	nor dissatisfied	Dissatisfied	Very dissatisfied
	Edit $NOTQ1 = "5"$		Sucision			
	a. Your total compensation (i.e., base	<u>5</u>	<u>4</u>	<u>3</u>	<u>2</u>	<u>1</u>
	pay, allowances, and bonuses)	$\odot$				
			0	$\mathbf{C}$	$\odot$	Ō
	Edit $NOT Q1 = "5"$		O		O	
		c	0		0	
	Edit NOT Q1 = "5"  b. The type of work you do in your			O		O
	<ul><li>Edit NOT Q1 = "5"</li><li>b. The type of work you do in your military job</li></ul>			O		O
]	Edit NOT Q1 = "5"  b. The type of work you do in your military job  Edit NOT Q1 = "5"	O	0	0	0	0
]	<ul> <li>Edit NOT Q1 = "5"</li> <li>b. The type of work you do in your military job</li> <li>Edit NOT Q1 = "5"</li> <li>c. Your opportunities for promotion</li> </ul>	O	0	0	0	0
]	<ul> <li>Edit NOT Q1 = "5"</li> <li>b. The type of work you do in your military job</li> <li>Edit NOT Q1 = "5"</li> <li>c. Your opportunities for promotion</li> <li>Edit NOT Q1 = "5"</li> </ul>	© ©	© ©	© ©	© ©	© ©
]	<ul> <li>Edit NOT Q1 = "5"</li> <li>b. The type of work you do in your military job</li> <li>Edit NOT Q1 = "5"</li> <li>c. Your opportunities for promotion</li> <li>Edit NOT Q1 = "5"</li> <li>d. The quality of your coworkers</li> </ul>	© ©	© ©	© ©	© ©	© ©
	Edit NOT Q1 = "5"  b. The type of work you do in your military job  Edit NOT Q1 = "5"  c. Your opportunities for promotion  Edit NOT Q1 = "5"  d. The quality of your coworkers  Edit NOT Q1 = "5"	o o	<ul><li>O</li><li>O</li><li>O</li></ul>	<ul><li>O</li><li>O</li><li>O</li></ul>	o o	© © ©

Edit | *NOT Q1* = "5"

SATOVER

C-6

24.	Overall, how satisfied are you with the military way of life?
<b><u>24.</u></b> <u>5</u>	O Very satisfied
<u>4</u>	© Satisfied
<u>3</u>	O Neither satisfied nor dissatisfied
<u>2</u>	O Dissatisfied
<u>1</u>	© Very dissatisfied
_	Very dissatisfied
	SATISFACTION AND RETENTION INTENTION
	NOTQ1 = "5"
<u>RETIN</u> <b>25.</b>	NTI Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how
<b>43.</b>	likely is it that you would choose to do so?
<u>5</u>	O Very likely
<u>4</u>	○ Likely
<u>3</u>	O Neither likely nor unlikely
2	O Unlikely
1	O Very unlikely
	SATISFACTION AND RETENTION INTENTION
	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")
PRST.	
<b>26.</b> <u>5</u>	Does your <u>spouse</u> think you should stay on or leave active duty?  O Strongly favors staying
<u>4</u>	© Somewhat favors staying
<u>3</u>	C Has no opinion one way or the other
<u>2</u>	© Somewhat favors leaving
<u>1</u>	© Strongly favors leaving
_	
	SATISFACTION AND RETENTION INTENTION
Edit PRST	
27.	Does your significant other think you should stay on or leave active duty?
<u>5</u>	Strongly favors staying
<u>4</u>	○ Somewhat favors staying
<u>3</u>	○ Has no opinion one way or the other
<u>2</u>	○ Somewhat favors leaving
<u>1</u>	○ Strongly favors leaving

### SATISFACTION AND RETENTION INTENTION

Edit NOT QI = "5"PRSTAYC

28.	Does your family think you should stay on or leave active duty?						
<u>5</u>	© Strongly favors staying						
4	© Somewhat favors staying						
3	○ Has no opinion one way or the other						
2	○ Somewhat favors leaving						
<u>1</u>	○ Strongly favors leaving						
	TEMPO, READINESS, AND STRESS						
	NOTQI = "5"						
PCS <b>29.</b>	Have you ever PCSed?						
2). 2	© Yes						
<u>1</u>	© No						
_	0.110						
	TEMPO, READINESS, AND STRESS						
	NOT Q1 = "5" AND Q29 = "2"						
PCSL.							
30.	How many months has it been since your last PCS? To indicate less than 1 month, enter "0". To						
	indicate more than 99 months, enter ''99''.						
	TEMPO, READINESS, AND STRESS						
Edit	NOTQI = "5"						
OVTM							
$\frac{31.}{31.}$	In the past 12 months, how many times have you had to work longer than your normal duty day						
	(i.e., overtime)? To indicate none, enter "0".						
	TEMPO, READINESS, AND STRESS						
Edit	NOTQI = "5"						
DEPL							
<b>32.</b>	In the past 12 months, how many nights have you been away from your permanent duty station						
	because of your military duties? To indicate none, enter "0".						
	TEMPO, READINESS, AND STRESS						
Edit	NOTQ1 = "5"ANDQ32 > "0"						
DEPL							
33.	Are you currently on a deployment of 30 days or more?						
<u>2</u>	C Yes						
<u>1</u>	C No						

### TEMPO, READINESS, AND STRESS

Former Soviet Union (e.g., Russia, Tajikistan, Uzbekistan)
 East Asia and Pacific (e.g., Australia, Japan, Korea)

5 North Africa, Near East, or South Asia (e.g., Bahrain, Diego Garcia, Iraq, Kuwait, Saudi Arabia)

6 Sub-Saharan Africa (e.g., Kenya, South Africa)

8 Other or not sure

### TEMPO, READINESS, AND STRESS

Edit NOT Q1 = "5" AND Q34 = "1"

**DEPLOCD** 

35. Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.



### TEMPO, READINESS, AND STRESS

Edit NOT Q1 = "5" AND Q34 = "8"

**DEPLOSP** 

36. Please enter the name of the country or installation.

### TEMPO, READINESS, AND STRESS

Edit NOT Q1 = "5"

**ETMAWAY** 

37. In the <u>past 12 months</u>, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?

 $\underline{5}$  Much more than expected

3 Neither more nor less than expected

2 C Less than expected

### TEMPO, READINESS, AND STRESS

Edit | *NOT Q1* = "5"

### TMAWAY1 **38.** What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions? 1 © Greatly increased your desire to stay 2 Increased your desire to stay <u>3</u> O Neither increased nor decreased your desire to stay <u>4</u> O Decreased your desire to stay © Greatly decreased your desire to stay TEMPO, READINESS, AND STRESS Edit NOT Q1 = "5"PREPRD1

- Overall, how well prepared are you to perform your wartime job? **39.**
- 5 Very well prepared
- <u>4</u> Well prepared
- Neither well nor poorly prepared
- 2 Poorly prepared
- 1 C Very poorly prepared

### TEMPO, READINESS, AND STRESS

Edit NOT Q1 = "5"

### PREPRD2

- **40.** Overall, how well prepared is your unit to perform its wartime mission?
- <u>5</u> Very well prepared
- <u>4</u> Well prepared
- Neither well nor poorly prepared
- Poorly prepared
- 1 Very poorly prepared

### TEMPO, READINESS, AND STRESS

Edit NOT Q1 = "5"

### **WSTRESS**

- 41. Overall, how would you rate the current level of stress in your work life?
- 1 Much less than usual
- C Less than usual
- About the same as usual
- <u>4</u> More than usual
- Much more than usual

### TEMPO, READINESS, AND STRESS

Edit |NOTQ1| = "5"

PSTRI 42. 1 2 3 4 5	Overall, how would you rate the current land Much less than usual Less than usual About the same as usual More than usual Much more than usual	level of stress in your <u>personal</u> l	life?
	TEMPO, REA	ADINESS, AND STRESS	
43. 1	3A, AE043B  Ouring the past 12 months, were you away operations?	from your permanent duty sta	ation for the following
		Yes	No
	Edit $NOT Q1 = "5" AND Q32 > "0"$	2	1
	a. Operation Iraqi Freedom	<u>2</u> O	$\frac{1}{\bigcirc}$
	Edit $NOT Q1 = "5" AND Q32 > "0"$		
	b. Operation Enduring Freedom	O	$\circ$
Edit   CMBT 44. 2	NOT Q1 = "5" AND ((Q32 > "0" AND Q43a = "2")		
	TEMPO, REA	ADINESS, AND STRESS	
Edit	NOT QI = "5" AND ((Q32 > "0" AND Q43a = "2")	$OR\ Q43b = "2")$	
RETF 45. 2 1	ROP Have you returned to your permanent du  O Yes O No	ity station from the operation(s	)?
	TEMPO, REA	ADINESS, AND STRESS	
Edit	NOT Q1 = "5" AND (((Q32 > "0" AND Q43a = "2")	) OR Q43b = "2") AND Q45 = "2")	
46.	Did you receive support services (e.g., sup information briefings) before or after retu		
<u>2</u> <u>1</u>	○ Yes ○ No		
-	U 110		

	TEMPO, READINESS, AND STRESS
Edit   SUPS' 47.	NOT Q1 = "5" AND ((((Q32 > "0" AND Q43a = "2") OR Q43b = "2") AND Q45 = "2") AND Q46 = "2")  NOT Q1 = "5" AND ((((Q32 > "0" AND Q43a = "2") OR Q43b = "2") AND Q45 = "2") AND Q46 = "2")  Did the support services (e.g., support groups, counseling, pre-or post-deployment information briefings) help you adjust to returning to your permanent duty station?  Yes
<u>1</u>	© No
-	
	TEMPO, READINESS, AND STRESS
Edit	("0") AND Q43a = "2") OR Q43b = "2") AND Q43 = "2") AND Q46 = "2")
<b>48.</b> 2	Did the support services (e.g., support groups, counseling, pre- or post-deployment information briefings) help you adjust to returning to your spouse or significant other?  O Yes
<u>1</u>	O No
	TEMPO, READINESS, AND STRESS
Edit	NOTQI = "5"
<u>AE049</u> <b>49.</b> 1	How many times have you used the toll-free 1-800 Military OneSource number?  © 0 times
2	© 1 time
<u>3</u>	© 2-3 times
<u>4</u>	○ 4-5 times
<u>5</u>	○ 6 or more times
	TEMPO, READINESS, AND STRESS
Edit	NOTQI = "5"
AE050	
50.	Have you used personal or family counseling offered through military family centers or 1-800 Military OneSource?
2	© Yes
<u>1</u>	⊙ No
	TEMPO, READINESS, AND STRESS
	NOT Q1 = "5" AND Q32 > "0"
DEPL <b>51.</b>	YP In the past 12 months, have you been deployed for 30 days or more?
<u>2</u>	© Yes
<u>1</u>	

### TEMPO, READINESS, AND STRESS

### DEXPRA, DEXPRB, DEXPRC, DEXPRD, DEXPRE, DEXPRF, DEXPRG, DEXPRH

52. During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

	Yes	No
Edit NOT Q1 = "5" AND Q51 = "2"		
a. Loss of your part-time job	<u>2</u>	<u>1</u>
Edit NOT Q1 = "5" AND Q51 = "2"		
b. Loss of spouse's job	O	$\circ$
Edit NOT Q1 = "5" AND Q51 = "2"		
c. Elder care	O	lacktriangle
Edit NOT Q1 = "5" AND Q51 = "2"		
d. Child care	O	$\circ$
Edit NOT Q1 = "5" AND Q51 = "2"		
e. Pet care	O	lacktriangle

(Continued) During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

	Yes	No
Edit NOT Q1 = "5" AND Q51 = "2"		
f. Household repairs, yard work, or car maintenance	0	0
Edit NOT Q1 = "5" AND Q51 = "2"		
g. Storage or security of personal belongings	0	0
Edit NOT Q1 = "5" AND Q51 = "2"		
h. Communicating with family	O	lacktriangle

### **COMPENSATION**

### SATBENA, SATBENB, SATBENC

53. How satisfied are you with each of the following?

			Neither satisfied		
	Very satisfied	Satisfied	nor dissatisfied	Dissatisfied	Very d dissatisfied
Edit   <i>NOT Q1 = "5"</i>					
a. Basic pay	<u>5</u>	4	<u>3</u>	2	1

Edit $NOT Q1 = "5"$					
b. Military retirement system	$\circ$	$\circ$	$\circ$	$\circ$	0
Edit $NOT Q1 = "5"$					
c. Your medical/dental benefits	$\odot$	$\circ$	$\circ$	$\circ$	$\circ$

### **COMPENSATION**

### CPAYA, CPAYB, CPAYC, CPAYD, CPAYE

54. Have you received any of the following forms of compensation in the past 12 months? *Mark "Yes" or "No" for each item.* 

	Yes	No
Edit $NOT QI = "5"$		
a. Special pays (e.g., incentive, reenlistment, continuation, family separation pay, hazardous duty pay, etc.)	<u>2</u>	<u>1</u> ©
Edit $NOT QI = "5"$		
b. Basic Allowance for Subsistence (BAS)	0	0
Edit $NOT Q1 = "5"$		
c. Basic Allowance for Housing (BAH)	O	0
Edit $NOT QI = "5"$		
d. Overseas Housing Allowance (OHA)	0	0
Edit $NOT QI = "5"$		
e. Cost of Living Allowances (COLAs)	O	С

### **COMPENSATION**

Edit	NOT Q1 = "5" AND Q54a =	"2"
Luit	NOIQI - JANDQJ4a -	_

SATCP

- 55. How satisfied are you with special pays (e.g., incentive, reenlistment, continuation, etc.)?
- 5 O Very satisfied
- 4 Satisfied
- 3 Neither satisfied nor dissatisfied
- 2 O Dissatisfied
- 1 O Very dissatisfied

### **COMPENSATION**

Edit | NOT Q1 = "5" AND Q54b = "2" SATBAS

<b>56.</b>		sic Allowance for Subsistence (BAS)?
<u>5</u>	C Very satisfied	
4	© Satisfied	
3	Neither satisfied nor dissatisfied	
2	O Dissatisfied	
<u>1</u>	○ Very dissatisfied	
		COMPENSATION
	NOT Q1 = "5" AND Q54c = "2"	
<u>SATB</u> <b>57.</b>	AH  How satisfied are you with your Ba	sic Allowance for Housing (RAH)?
57. 5	O Very satisfied	isic Anowance for Housing (DAH):
_ <u>4</u>	© Satisfied	
<u>3</u>	<ul><li>Neither satisfied nor dissatisfied</li></ul>	
<u>2</u>	O Dissatisfied	
<u>1</u>	© Very dissatisfied	
_	e very dissuismed	
		COMPENSATION
		COMI ENSATION
Edit	NOTQI = "5" AND Q54d = "2"	
SATO		
<b>58.</b>	How satisfied are you with your Ov	verseas Housing Allowance (OHA)?
<u>5</u>	<ul><li>Very satisfied</li></ul>	
<u>4</u>	○ Satisfied	
<u>3</u>	<ul> <li>Neither satisfied nor dissatisfied</li> </ul>	
<u>2</u>	<ul><li>Dissatisfied</li></ul>	
<u>1</u>	<ul><li>Very dissatisfied</li></ul>	
		COMPENSATION
F al!a	NOTE OF THE LAND OF THE TOTAL	
SATC	NOT Q1 = "5" AND Q54e = "2"	
59.	OLA  How satisfied are you with your Co	est of Living Allowance (COLA)?
<u>5</u>	O Very satisfied	st of Living Anowance (COLA).
<u>4</u>	○ Satisfied	
<u>3</u>	<ul> <li>Neither satisfied nor dissatisfied</li> </ul>	
<u>2</u>	O Dissatisfied	
<u>1</u>	O Very dissatisfied	
_	. 3-7 5.300.00.200	
		COMPENSATION
<u>CPAY</u>	<u>(RA, CPAYRB, CPAYRC, CPAYRD, CPAY</u>	RE, CPAYRF, CPAYRG, CPAYRH, CPAYRI, CPAYRJ, CPAYRK

60. How important should the following factors be in determining total military compensation, including

pay, benefits, and allowances?

	Very important		Moderately important		
Edit $NOT Q1 = "5"$					
a. Job difficulty	<u>5</u>	<u>4</u>	<u>3</u>	<u>2</u>	<u>1</u>
Edit $NOT Q1 = "5"$					
b. Job performance	$\odot$	$\circ$	$\circ$	$\circ$	$\circ$
Edit $NOT Q1 = "5"$					
c. Danger	$\odot$	$\circ$	$\circ$	$\circ$	$\circ$
Edit $NOT Q1 = "5"$					
d. Time spent away from home	$\odot$	$\circ$	$\circ$	$\circ$	$\circ$
Edit $NOT Q1 = "5"$					
e. Number of hours worked	$\circ$	$\circ$	$\odot$	$\circ$	$\circ$
Edit $NOT Q1 = "5"$					
f. Level of responsibility	$\circ$	$\circ$	$\circ$	0	$\circ$
(Continued) How important should the fol			ermining tot	al military	
compensation, including pay, benefits, and	allowances Very		Moderately	Comowhat	Not
	•		important		
Edit $NOT Q1 = "5"$	_	_	_	_	_
g. Amount of education/training	$\circ$				
	•	$\circ$	$\circ$	$\circ$	$\odot$
Edit   <i>NOT Q1</i> = "5"		$\mathbf{C}$	O	0	O
	0	0	0	0	© ©
Edit   <i>NOT Q1</i> = "5"					
Edit NOT Q1 = "5"  h. Years of experience					
Edit NOT Q1 = "5"  h. Years of experience  Edit NOT Q1 = "5"  i. Amount civilian employer would pay	O	O	O	0	O
<ul> <li>Edit NOT Q1 = "5"</li> <li>h. Years of experience</li> <li>Edit NOT Q1 = "5"</li> <li>i. Amount civilian employer would pay for this type of work</li> </ul>	O	O	O	0	O
<ul> <li>Edit NOT Q1 = "5"</li> <li>h. Years of experience</li> <li>Edit NOT Q1 = "5"</li> <li>i. Amount civilian employer would pay for this type of work</li> <li>Edit NOT Q1 = "5"</li> </ul>	0	© ©	© ©	© ©	© ©

### **COMPENSATION**

### MILOPPA, MILOPPB, MILOPPC, MILOPPD, MILOPPE, MILOPPF

61. Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

Much	Somewhat		Somewhat	Much
better in	better in		worse in	worse in
the	the	No	the	the
military	military	difference	military	

Edit | NOT Q1 = "5" AND (((((Q13 = "2" OR Q13 = "3") OR Q13 = "4") OR Q13 = "5") OR Q13 = "6") OR Q13 = "7")

a.	Promotion opportunities	<u>5</u>	<u>4</u> O	<u>3</u>	<u>2</u>	<u>1</u>
Edi	it $ NOTQ1  = "5" AND ((((Q13 = "2))))$	$"OR\ Q13 = "3")\ OR$	Q13 = "4") OR Q	13 = "5") OR Q1	3 = "6") OR Q	913 = "7")
b.	Vacation time	O	$\circ$	$\odot$	$\odot$	$\odot$
Edi	it $NOT Q1 = "5" AND ((((Q13 = "2"))))$	$"OR\ Q13 = "3")\ OR$	Q13 = "4") OR Q	13 = "5") OR Q1	3 = "6") OR Q	913 = "7")
c.	Education and training	$\circ$	$\circ$	$\odot$	$\odot$	$\odot$
Edi	NOT Q1 = "5" AND ((((Q13 = "2"))))	$"OR\ Q13 = "3")\ OR$	Q13 = "4") OR Q	13 = "5") OR Q1	3 = "6") OR Q	913 = "7")
d.	Total compensation (e.g., pay bonuses, allowances)	΄, Ο	O	0	O	O
Edi	NOT Q1 = "5" AND ((((Q13 = "2"))))	" $OR \ Q13 = "3") \ OR$	Q13 = "4") OR Q	13 = "5") OR Q1	3 = "6") OR Q	913 = "7")
e.	Health care benefits	$\circ$	$\circ$	$\odot$	$\odot$	$\odot$
Edi	NOT Q1 = "5" AND ((((Q13 = "2"))))	OR Q13 = "3") OR	Q13 = "4") OR Q	13 = "5") OR Q1	3 = "6") OR Q	913 = "7")
f.	Retirement benefits	0	$\circ$	$\odot$	$\odot$	$\odot$
		COMPENS	SATION			
SMILOP 62. Re 5 4 0 3 0 2	PT Q1 = "5" AND ((((((Q4 = "1" OR Q"6") OR Q13 = "7"))  Plative to your high school class. Much better in the military  Somewhat better in the military  No difference  Somewhat worse in the military  Much worse in the military	smates, how wou				
		COMPENS	SATION			
PAYPREM 63. As pa	OT Q1 = "5"  M  Ssuming there are no medical by in annual medical insurance mily) presently receive?	premiums to get	the same leve			
		COMPENS	SATION			
<b>ANNINC 64. In</b>	or Q1 = "5"  today's dollars, how much incitivement pay, if you stay in the		vears or more?		rom militar	r <b>y</b>
		COMPENS	AIIUN			

### FINSPTA, FINSPTB, FINSPTC, FINSPTD, FINSPTE, FINSPTF, FINSPTG

65. During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

	Yes	No
Edit $NOT Q1 = "5"$		
a. A second job	<u>2</u> ©	<u>1</u>
Edit <i>NOT Q1</i> = "5"		
b. Alimony and/or child support	$\circ$	$\circ$
Edit $NOT Q1 = "5"$		
c. Supplemental Security Income, unemployment, or worker's compensation	O	O
Edit $NOT Q1 = "5"$		
d. State-funded child care assistance	$\circ$	$\circ$
Edit $NOT Q1 = "5"$		
e. Women, Infants, and Children (WIC), and/or Temporary Assistance for Needy Families (TANF)	О	O

(Continued) During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? *Mark "Yes" or "No" for each item*.

	Yes	No
Edit $NOT Q1 = "5"$		
f. Food Stamp Program	$\circ$	$\circ$
Edit $NOT Q1 = "5"$		
g. Other	$\odot$	$\circ$

### **COMPENSATION**

Edit NOT Q1 = "5" AND Q65g = "2"
FINSPTSP

66. Please specify other sources of income or financial support that you (and your spouse) received in the past 12 months.

### **COMPENSATION**

The next questions ask about your income. (Answer only for yourself.)

Edit NOT Q1 = "5"

**TMEA** 

67. What were your <u>total</u> military earnings in 2003? (Please include all allowances, special pays, basic pay and bonuses. Exclude spouse earnings.)

	You can enter an amount here:
Edit TMEB	NOT Q1 = "5"  1 Or, if you prefer, you can enter a range here. My <u>total</u> military earnings were at least:
Edit TMEB	NOT Q1 = "5"  S2  but no more than:
07.	
	COMPENSATION
The	next few questions ask about income for <u>your spouse</u> .
Edit   TGIA   <b>70.</b>	$NOT\ Q1 = "5"\ AND\ (Q4 = "1"\ OR\ Q4 = "2")$ What was your spouse's <u>total</u> yearly gross (before-tax) earnings in 2003? (Please include bonuses,
	overtime, and income from a second job.)
	You can enter an amount here:
	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")
TGIB1 <b>71.</b>	Or, if you prefer, you can enter a range here. My spouse's total yearly gross earnings were at least:
Edit TGIB2	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")
72.	but no more than:
	COMPENSATION
The	next questions ask about your income. (Answer only for yourself.)
Edit	<i>NOT 01 = "5"</i>

losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude spouse earnings.)

In 2003, how much income did you receive from the following sources: a second job, net gains or

<u>OINCA</u>

Edit NOT Q1 = "5"  COMPENSATION  The next few questions ask about income for your spouse.  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCA  76. In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:		You can enter an amount here:	
COMPENSATION  The next few questions ask about income for your spouse.  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCA  1. 1. 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:			
COMPENSATION  The next few questions ask about income for your spouse.  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCA  1. 1. 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:			
The next few questions ask about income for your spouse.    COMPENSATION	Edit	Edit $NOTQI = "5"$	
COMPENSATION  The next few questions ask about income for your spouse.  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCA  76. In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:		INCB1	
COMPENSATION  The next few questions ask about income for your spouse.  Edit   NOT QI = "5" AND (Q4 = "1" OR Q4 = "2")   SOINCA  76. In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit   NOT QI = "5" AND (Q4 = "1" OR Q4 = "2") SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit   NOT QI = "5" AND (Q4 = "1" OR Q4 = "2") SOINCB2  78. but no more than:	74.	4. Or, if you prefer, you can enter a range here. My income from other sources was at least	:
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Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCA  76. In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:			
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Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCA  76. In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:			
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FOINCA 76. In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1 77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2 78. but no more than:			
76. In 2003, how much income did <u>your spouse</u> receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:	Edit	Edit $NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")$	
from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:			
security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:	<b>76.</b>		
business? (Exclude your earnings.)  You can enter an amount here:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB1  77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:			
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SOINCB1 77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2 78. but no more than:		You can enter an amount here:	
SOINCB1 77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2 78. but no more than:			
SOINCB1 77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2 78. but no more than:			
SOINCB1 77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2 78. but no more than:			
77. Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  SOINCB2  78. but no more than:	Edit	Edit   NOT 01 - "5" AND (04 - "1" OR 04 - "2")	
SOINCB2 78. but no more than:			
SOINCB2 78. but no more than:		OINCB1	: at least:
SOINCB2 78. but no more than:	SOIN	OINCB1	s at least:
78. but no more than:	<u>SOIN</u> .	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was	s at least:
	<u>SOIN</u> <b>77.</b> Edit	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")	s at least:
	SOING 77.  Edit SOING	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2") OINCB2	s at least:
COMPENSA PROM	<u>SOIN</u> <b>77.</b> Edit	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2") OINCB2	s at least:
COMPENSATION	SOING 77.  Edit SOING	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2") OINCB2	s at least:
	SOING 77.  Edit SOING	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  OINCB2 8. but no more than:	s at least:
Edit $NOTQ1 = "5"$	SOING 77.  Edit SOING	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2") OINCB2	s at least:
TVFAA	SOIN 77.  Edit SOIN 78.	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was  Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")  OINCB2 8. but no more than:  COMPENSATION	s at least:
79. Roughly, what is the total value of your <u>financial assets</u> ? (Please include funds in bank accounts, IRAs money market accounts. Certificates of Denosit [CDs]. Savings Ronds, mutual funds, stocks	SOIN 77.  Edit SOIN 78.	OINCB1 7. Or, if you prefer, you can enter a range here. My spouse's income from other sources was Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2") OINCB2 8. but no more than:  COMPENSATION  Edit NOT Q1 = "5" VFAA	

IRAs, money market accounts, Certificates of Deposit [CDs], Savings Bonds, mutual funds, stocks and/or bonds, cash value of life insurance, and managed investment accounts.)

You can enter an amount here:

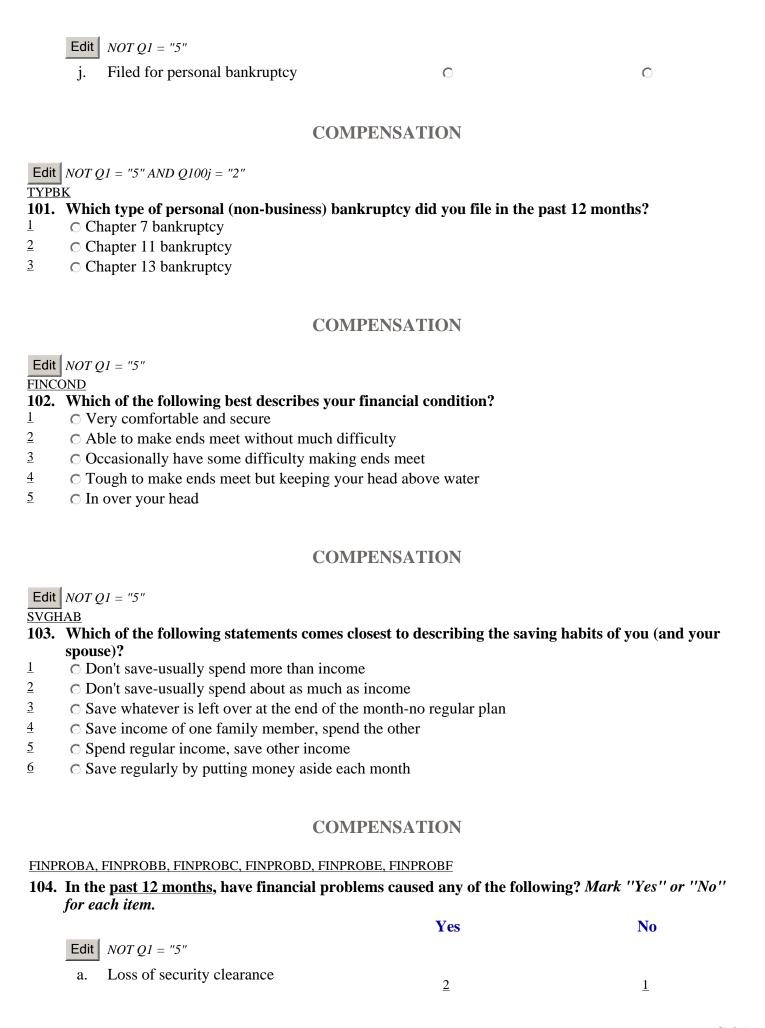
=	1	
Edit TVFA	NOT QI = "5"	
<b>80.</b>		nge here. My total value of financial assets is at least:
Edit	NOT Q1 = "5"	
TVFA <b>81.</b>	AB2 but no more than:	
01.	out no more than:	
		COMPENSATION
Edit	NOTQI = "5"	
LAST		
82.		last month for mortgage? (Please include mortgage for primary
		ty debt, lines of credit [home], home improvement loans, and home or owe any money for a home, enter "0".
		The same of the sa
		COMPENSATION
Edit	NOT Q1 = "5" AND Q82 > "0"	
TPBA		
83.		n your mortgage, what was the total amount you still owed? <i>If</i>
	you do not owe any money for a hon	ne, enter 0°.
	You can enter an amount here:	
Edit	NOT Q1 = "5" AND Q82 > "0"	
<u>TPBB</u> <b>84.</b>		was have. The total amount I still awad on my montages was at
04.	least:	nge here. The total amount I still owed on my mortgage was at
Edit	NOT QI = "5" AND Q82 > "0"	
TPBB	32	
<b>85.</b>	but no more than:	
		COMPENSATION
		COMI ENSATION
Edit	<i>NOT Q1 = "5"</i>	
LAST	<u>TRP</u>	

C-21

86.	What is the total amount you paid <u>last month</u> for rent? If you do not rent a home, enter "0".
	COMPENSATION
MPUE 87.	NOT Q1 = "5"  What is the amount of <u>payments</u> that you made <u>last month</u> to cover personal unsecured debt?  ( <u>Include</u> all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; <u>exclude</u> home mortgage and car loans.)
	COMPENSATION
TUDB 88.	NOT Q1 = "5"  A After the last payment was made on personal unsecured debt, what was the total amount you still owed? (Include all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; exclude home mortgage and car loans.)
	You can enter an amount here:
TUDB	NOT Q1 = "5"  B1  Or, if you prefer, you can enter a range here. The total amount I still owed on personal unsecured debt was at least:
TUDB	NOT Q1 = "5"  B2 but no more than:
	COMPENSATION
CCDE	NOT Q1 = "5"  BT  Do you have a credit card which you carry debt from month to month?  • Yes • No

	NOT Q1 = "5" AND Q91 = "2"	
<u>CCIR</u> <b>92.</b>		APR) you are paying on the credit card you use most
		COMPENSATION
Edit	t   NOT Q1 = "5"	
	LOAN	
<b>93.</b> <u>2</u>	Are you currently making payments  O Yes	on a vehicle?
<u>1</u>	O No	
		COMPENSATION
Edit	t   NOT Q1 = "5" AND Q93 = "2"	
MCAI		
94.		st month for all vehicle loans and leases (i.e., cars, trucks, or
	motorcycles)?	
		COMPENSATION
Edit	t   NOT Q1 = "5" AND (Q93 = "2" AND Q94 > "	'O'')
CARI		0 )
95.	What interest rate are you paying on	your vehicle loan?
Edit	t   NOT Q1 = "5" AND (Q93 = "2" AND Q94 > "	<i>'</i> O")
AE096	96	
<b>96.</b> <u>1</u>	What interest rate are you paying on O Don't know	your vehicle loan?
		COMPENSATION
	`	COMILIDATION
Edit	NOT Q1 = "5" AND Q93 = "2"	
<u>CARL</u> <b>97.</b>		your vehicle(s), what was the total amount you still owed?
91.	After the last payment was made on	your venicle(s), what was the total amount you still owed:
	You can enter an amount here:	
Edit	t   NOT Q1 = "5" AND Q93 = "2"	
CARL		
98.	Or, if you prefer, you can enter a rang least:	ge here. The total amount I still owed on vehicle loans was at

Edit NOT (	Q1 = "5" AND Q93 = "2"		
CARLBB2	21 - 3 1111D Q33 - 2		
99. but n	o more than:		
	COMPE	NSATION	
FMGMTA. F	MGMTB, FMGMTC, FMGMTD, FMGMTE, FMC	MTF. FMGMTG. FMGMTH.	FMGMTI. FMGMTJ
	e past 12 months, did any of the following		
"No"	for each item.		
		Yes	No
Edit	NOTQ1 = "5"		
a.	Bounced two or more checks	<u>2</u> ⊙	$\frac{1}{\odot}$
Edit	<i>NOT Q1 = "5"</i>		· ·
b.	Failed to make a monthly/minimum		
	payment on your credit card,	$\circ$	O
	AAFES, NEXCOM account, or Military Star Card account		
Edit	NOT $Q1 = "5"$		
c.	Fell behind in paying your rent or		
	mortgage	$\odot$	O
Edit	NOTQ1 = "5"		
d.	Was pressured to pay bills by stores, creditors, or bill collectors	0	O
Edit	<i>NOT Q1 = "5"</i>		
e.	Had your telephone, cable, or Internet shut off	0	0
	tinued) In the past 12 months, did any of	the following happen to	you (and your spouse)? Mark
"Yes"	" or "No" for each item.	<b>V</b>	NT-
Edit	<i>NOT Q1 = "5"</i>	Yes	No
f.	Had your water, heat, or electricity		
1.	shut off	•	O
Edit	<i>NOT Q1 = "5"</i>		
g.	Had a car, household appliance, or furniture repossessed	O	$\odot$
Edit	NOT Q1 = "5"		
h.	Failed to make a car payment	$\odot$	$\circ$
Edit	NOT Q1 = "5"		
i.	Obtained a payday loan	$\circ$	O



			$\odot$	$\odot$				
	Edit	NOTQI = "5"						
	b.	Early return from a deployment or extended temporary duty assignment	O	O				
	Edit	NOTQ1 = "5"						
	c.	Non-judicial punishment	$\circ$	0				
	Edit	NOTQI = "5"						
	d.	Command directed financial counseling	O	O				
	Edit	NOT Q1 = "5"						
	e.	Command involvement in resolving unpaid military travel card bills	O	O				
	Edit	NOT Q1 = "5"						
	f.	Command involvement in resolving other unpaid bills	О	O				
	CHILD CARE							
Edit	NOTO	11	"2")					
AE105 <b>105.</b>		es		you and your spouse can				
AE105 <b>105.</b>	Do yo work' ○ Ye	ou have child(ren) who routinely use child? es		you and your spouse can				
AE105 105.	Do yo work' O Ye	ou have child(ren) who routinely use child? es	l care arrangements so	you and your spouse can				
AE105 105. 2 1 Edit AE106	Do yo work' O Ye O No	ou have child(ren) who routinely use child? es  CHILD et = "5" AND (((Q4 = "3" OR Q4 = "4") OR Q4 =	CARE  1 care arrangements so  2 CARE					
AE105 105. 2 1 Edit AE106	Do yo work' O Ye O No	ou have child(ren) who routinely use child?  CHILD  Al = "5" AND (((Q4 = "3" OR Q4 = "4") OR Q4 = "4") ou have child(ren) who routinely use child	CARE  1 care arrangements so  2 CARE					
AE105 105. 2 1 AE106 106.	Do yo work'  Ye No	ou have child(ren) who routinely use child?  CHILD  OF THE STRAND (((Q4 = "3" OR Q4 = "4") OR Q4 = "4") OR Q4 = "4") OR Q4 = "4")  Ou have child(ren) who routinely use child(ren)	CARE  1 care arrangements so  2 CARE					
AE105 105. 2 1 1 AE106 106. 2	Do yo work'  Ye No No  No  O Ye  Ye  Ye  Ye  Ye  Ye  Ye  Ye  Ye	ou have child(ren) who routinely use child?  CHILD  OF THE STRAND (((Q4 = "3" OR Q4 = "4") OR Q4 = "4") OR Q4 = "4") OR Q4 = "4")  Ou have child(ren) who routinely use child(ren)	CARE  1 care arrangements so  2 CARE					
AE105 105. 2 1 1 AE106 106. 2	Do yo work'  Ye No No  No  O Ye  Ye  Ye  Ye  Ye  Ye  Ye  Ye  Ye	cu have child(ren) who routinely use child?  CHILD  Al = "5" AND (((Q4 = "3" OR Q4 = "4") OR Q4 = "4") or Q4 = "4") or Q4 = "4")  So whave child(ren) who routinely use child (so the second continuous child (so the second c	CARE  1 care arrangements so  2 CARE					
AE105 105.  2 1 Edit AE106 106. 2 1	Do yo work'  Ye Not Q  Do yo  Ye Not Not Q	cu have child(ren) who routinely use child?  CHILD  Al = "5" AND (((Q4 = "3" OR Q4 = "4") OR Q4 = "4") or Q4 = "4") or Q4 = "4")  So whave child(ren) who routinely use child (so the second continuous child (so the second c	d care arrangements so  D CARE  "5") AND Q14 = "2")  I care arrangements so  D CARE					
AE105 105. 2 1 Edit AE106 2 1 Edit AE107	Do yo work'  Ye Not Q  Do yo  Ye Not Q	child (ren) who routinely use child (ren) (ren) who routinely use child (ren)	d care arrangements so  D CARE  (5") AND Q14 = "2")  d care arrangements so  D CARE  106 = "1")	you can work?				

**CHILD CARE** 

Edit AE108	NOT Q1 = "5" AND ((Q14 = "2" AND Q105 = "2"))	') $OR\ Q106 = "2"$	")			
	During the work day, what is your prim  On-base child care	ary source of	child care	?		
<u>2</u>	Off-base child care					
		CHILD CAR	RE			
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q105 = "2"	') OR Q106 = "2"	")			
CHLD		o akild aana a		.49		
109.	How many of your children routinely us  Please select ▼	e chiid care a	rrangemer	118?		
		CHILD CAR				
		IIILD CAN				
	OCNBA, CHLDCNBB, CHLDCNBC					
110.	Indicate the extent to which you are saticare.	sfied with eac	h of the fol	llowing aspec	ts of on-bas	se child
	•			Neither		
		₹7		satisfied		<b>T</b> 7
		Very satisfied	Satisfied	nor dissatisfied	Dissatisfied	Very dissatisfied
	Edit   NOT Q1 = "5" AND (Q14 = "2" AND Q10					
	a. Availability of child care	<u>5</u>	<u>4</u>	<u>3</u>	<u>2</u>	1
	File vor of well typ (old wall typ old	0 (11)	$\odot$	O	$\odot$	O
	Edit NOT Q1 = "5" AND (Q14 = "2" AND Q10					6
	b. Quality of child care  Edit   NOT Q1 = "5" AND (Q14 = "2" AND Q10	0 "1")	$\odot$	O	O	0
	c. Affordability of child care	0 = 1)	$\circ$	0	0	0
	c. Timorduomity of child care			C	C	C
		CHILD CAR	RE			
<u>CHLI</u>	OCFBA, CHLDCFBB, CHLDCFBC					
111.	Indicate the extent to which you are satisfare.	sfied with eac	h of the fol	llowing aspec	ts of off-ba	se child
				Neither		
		Very		satisfied nor		Very
		satisfied	Satisfied	dissatisfied	Dissatisfied	•
	Edit NOT Q1 = "5" AND (Q14 = "2" AND Q10	8 = "2")				
	a. Availability of child care	<u>5</u> ©	<u>4</u> ⊙	<u>3</u>	<u>2</u>	<u>1</u> O
		$\odot$	$\odot$	$\odot$	$\odot$	$\odot$

Edit NOT Q1 = "5" AND (Q14 = "2" AND Q108 = "2")

	b. Quality of child care	0	$\circ$	O	0	$\circ$
	Edit NOT Q1 = "5" AND (Q14 = "2" AND Q108 =	"2")				
	c. Affordability of child care	$\circ$	$\circ$	$\odot$	0	$\circ$
	CHI	ILD CARE	,			
	CIII	ILD CARE				
Edit CHLD	NOT Q1 = "5" AND ((Q14 = "2" AND Q105 = "2") OF	$R\ Q106 = "2")$				
	What is the total amount that you spent las					f your
	children? If you didn't spend anything for ch	nild care arri	angements	last month,	enter "0".	
	CHI	ILD CARE				
Edit	NOT Q1 = "5" AND (((((Q4 = "1" OR Q4 = "2") AND	Q14 = "2") AN	<i>ID Q105 = "</i>	2") OR Q106 =	= "2") OR Q10	7 = "2")
	CMDY In the past 12 months, how many days of w	onk hove ve		anougo miss	ad baganga	of look of
113.	In the <u>past 12 months</u> , how many days of w child care?	ork nave yo	u or your	spouse miss	eu because	of fack of
	СН	ILD CARE				
					# <b>2</b> #\\	# <b>2</b> #\ 0.5
Edit	$NOT\ Q1 = "5"\ AND\ ((((((Q4 = "3"\ OR\ Q4 = "4")\ OR\ Q107 = "2")$	Q4 = "5") AND	Q14 = "2"	AND Q105 =	"2") OR Q106	= "2") OR
	CDDY In the past 12 months, how many days of w	ork have yo	u missed l	ecause of la	ack of child	care?
		•				
	CHI	ILD CARE				
<b>□</b> 4;+	NOT 01     5   AND /// 014     2   AND 0105     2   \)	D 0106   11211)	OR 0107	#2#\		
CHLD	NOT Q1 = "5" AND (((Q14 = "2" AND Q105 = "2") CONCER	OR Q100 = "2")	<i>OR Q107</i> =	2)		
115. 1	What is your preference for child care?  On-base school-age care					
2	On-base child care center					
<u>3</u>	○ On-base in-home care					
<u>4</u>	Off-base child care center					
<u>5</u> <u>6</u>	<ul><li>Off-base in-home care</li><li>Relative/friend</li></ul>					
<u>2</u> <u>7</u>	O Nanny/au pair					
CHILD CARE						
Edit AE116	NOT Q1 = "5" AND (((Q14 = "2" AND Q105 = "2") G	$QR \ Q106 = "2")$	OR Q107 =	"2")		
	Is your preferred source of child care availance Yes	able?				

<u>1</u>	$\bigcirc$ No

### **CHILD CARE**

Edit | NOT Q1 = "5" AND ((((Q14 = "2" AND Q105 = "2") OR Q106 = "2") OR Q107 = "2") AND Q116 = "1") AE117 117. Have you been referred to another acceptable child care arrangement?

- Yes
- 1  $\bigcirc$  No

### CHILD CARE

Edit | NOT Q1 = "5" AND (((Q14 = "2" AND Q105 = "2") OR Q106 = "2") OR Q107 = "2") AE118

- 118. Is child care offered that meets your work schedule?
- O Yes
- 1 O No

### SCHOOLS FOR CHILDREN

Edit | NOT Q1 = "5" AND Q14 = "2" AE119

- 119. Do you have a child or children currently enrolled in school?
- Yes
- 1 O No

### SCHOOLS FOR CHILDREN

Edit | NOT Q1 = "5" AND (Q14 = "2" AND Q119 = "2") AE120

- 120. Is your youngest school-age child attending a college or university?
- Yes
- 1 O No

### SCHOOLS FOR CHILDREN

Edit | NOT Q1 = "5" AND ((Q14 = "2" AND Q119 = "2") AND Q120 = "1") AE121

- 121. What type of school does your youngest school-age child attend?
- Public school off base
- 2 Public school on base
- 3 O DoD school for dependents
- <u>4</u> • Home school
- 5 Other

# **SCHOOLS FOR CHILDREN**

Edit	NOT Q1	= "5" AN	VD (((Q14 =	= "2" AND	Q119 =	"2") AND	Q120 =	"1") AND	Q121 =	: "5")
AE122	2									

122. Please specify the other type of school your youngest school-age child attends.

### **SCHOOLS FOR CHILDREN**

CHLDSCRA, CHLDSCRB, CHLDSCRC, CHLDSCRD, CHLDSCRE, CHLDSCRF, CHLDSCRG, CHLDSCRH, CHLDSCRI

For the type of school your youngest school-age child attends, please rate the following:							
		<b>Excellent</b>	Good	Satisfactory	Poor	Fail	
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q119 =	= "2") AND Q12	20 = "1")				
a.	Overall academic program	<u>5</u>	4	<u>3</u>	<u>2</u>	1	
		$\odot$	$\odot$	lacktriangle	$\odot$	0	
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q119 =	= "2") AND Q12	20 = "1"				
b.	Support services provided by the school	$\circ$	0	$\circ$	0	0	
Edit	$NOT \ Q1 = "5" \ AND \ ((Q14 = "2" \ AND \ Q119 =$	= "2") AND Q12	20 = "1")				
c.	Special education programs	$\circ$	$\odot$	lacktriangle	$\odot$	$\odot$	
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q119 =	= "2") AND Q12	20 = "1")				
d.	Physical plant (e.g., building, school grounds, heating/cooling, food service, etc.)	0	O	O	O	O	
Edit	$NOT \ Q1 = "5" \ AND \ ((Q14 = "2" \ AND \ Q119 =$	= "2") AND Q12	20 = "1")				
e.	Availability of extracurricular activities	$\circ$	0	O	$\circ$	0	
(Cont follow	cinued) For the type of school your yourg:	ungest schoo	l-age chil	d attends, pleas	se rate the	<b>;</b>	
		<b>Excellent</b>	Good	Satisfactory	Poor	Fail	
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q119 =	= "2") AND Q12	20 = "1")				
f.	Safety of school	$\odot$	$\odot$	$\odot$	$\odot$	$\odot$	
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q119 =	= "2") AND Q12	20 = "1")				
g.	Order and discipline	$\circ$	$\odot$	lacktriangle	$\circ$	$\bigcirc$	
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q119 =	= "2") AND Q12	20 = "1")				
h.	Quality of teachers	$\circ$	$\odot$	lacktriangle	$\odot$	$\odot$	
Edit	NOT Q1 = "5" AND ((Q14 = "2" AND Q119 =	= "2") AND Q12	20 = "1")				
i.	Overall quality of the school	$\odot$	$\circ$	$\circ$	$\circ$	$\circ$	

# **SPOUSE EMPLOYMENT**

Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")

<u>SPEM</u> <b>124.</b> <u>5</u> <u>4</u>	PS How satisfied are you with your spouse's employment and career opportunities?  O Very satisfied  Satisfied
<u>3</u>	O Neither satisfied nor dissatisfied
	© Dissatisfied
1	○ Very dissatisfied
	SPOUSE EMPLOYMENT
Edit SPEM	$NOT\ Q1 = "5"\ AND\ ((((Q4 = "1"\ OR\ Q4 = "2")\ AND\ Q9 = "2")\ OR\ Q10 = "2")\ AND\ Q29 = "2")$ PPCS
125. 1	How long did it take your spouse to find employment after your last PCS?  C Less than 1 month
<u>2</u>	○ 1 month to less than 4 months
<u>3</u>	○ 4 months to less than 7 months
<u>4</u>	○ 7 months to less than 10 months
<u>5</u>	○ 10 months to less than 12 months
<u>6</u>	○ 1 year or more
	SPOUSE EMPLOYMENT
Edit SPEM	$NOT\ QI = "5"\ AND\ ((Q4 = "1"\ OR\ Q4 = "2")\ AND\ QII = "2")$
	How many weeks has your spouse been looking for work?
	SPOUSE EMPLOYMENT
	$NOT\ QI = "5"\ AND\ (((Q4 = "I"\ OR\ Q4 = "2")\ AND\ Q9 = "2")\ OR\ QI0 = "2")$
SPEM 127	How well do your spouse's qualifications match the work he/she does?
<u>1</u>	O He/she is greatly underqualified for the work
2	○ He/she is somewhat underqualified for the work
<u>3</u>	His/her qualifications are appropriate for the work
<u>4</u>	© He/she is somewhat overqualified for the work
<u>5</u>	○ He/she is greatly overqualified for the work
	SPOUSE EMPLOYMENT
Edit SPEM	$NOT\ QI = "5"\ AND\ (((Q4 = "1"\ OR\ Q4 = "2")\ AND\ (Q6 = "2"\ OR\ Q7 = "2"))\ OR\ (Q9 = "2"\ OR\ Q10 = "2"))$
	Excluding overtime pay, tips, and commissions, what is your spouse's hourly rate of pay on his/her primary job? <i>Enter a dollar amount</i> .

### SPOUSE EMPLOYMENT

Edit |NOTQI| = "5" AND (((Q4 = "1" OR Q4 = "2") AND (Q6 = "2" OR Q7 = "2")) OR (Q9 = "2" OR Q10 = "2"))**SPEMPCO** 129. How much does your spouse's income contribute toward your total monthly household income? No contribution Minor contribution 3 Moderate contribution 4 Major contribution SPOUSE EMPLOYMENT Edit NOTQ1 = "5" AND (((Q4 = "1" OR Q4 = "2") AND (Q6 = "2" OR Q7 = "2")) OR (Q9 = "2" OR Q10 = "2"))AE130 130. Does your spouse work less than 35 hours a week? O Yes 1 O No SPOUSE EMPLOYMENT Edit | NOT Q1 = "5" AND Q130 = "2" AE131 131. Does your spouse want to work a full-time work week of 35 hours or more? Yes 1 O No SPOUSE EMPLOYMENT Edit | NOT Q1 = "5" AND (Q130 = "2" AND Q131 = "2") **AE132** 132. What is your spouse's MAIN reason for working part-time instead of full-time? Slack work/business conditions © Could only find part-time work 3 Seasonal work 4 Child care problems <u>5</u> Other family/personal obligations 6 • Health/medical limitations 7 ○ School/training/certification 8 Other

### **SPOUSE EMPLOYMENT**

Edit NOT Q1 = "5" AND (Q130 = "2" AND Q131 = "1")

<u>AE133</u>

133. What is the MAIN reason your spouse has not been looking for a full-time job?

1 O Does not want to work full-time <u>2</u> Child care problems Other family/personal obligations © Health/medical limitations ○ School/training/certification <u>6</u> Other

# **SPOUSE EMPLOYMENT**

SPEMPFA, SPEMPFB, SPEMPFC, SPEMPFD, SPEMPFE, SPEMPFF, SPEMPFG, SPEMPFH, SPEMPFI, SPEMPFI, SPEMPFK 134

l. How	did your spouse find his or her current p	primary job? Mark ''Yes'' or	"No" for each item.
		Yes	No
Edit	NOT Q1 = "5" AND (((Q4 = "1" OR Q4 = "2") A	ND Q9 = "2") OR Q10 = "2")	
a.	Answered an ad in the newspaper/trade journal	<u>2</u> ©	<u>1</u>
Edit	$NOT\ Q1 = "5"\ AND\ (((Q4 = "1"\ OR\ Q4 = "2")\ A$	ND Q9 = "2") OR Q10 = "2")	
b.	Answered an ad posted on the Internet	O	$\odot$
Edit	NOTQI="5"AND(((Q4="1"ORQ4="2")A	ND Q9 = "2") OR Q10 = "2")	
c.	Contacted the employer directly	$\circ$	$oldsymbol{\circ}$
Edit	NOT Q1 = "5" AND (((Q4 = "1" OR Q4 = "2") A	ND Q9 = "2") OR Q10 = "2")	
d.	Job fair	O	$\odot$
Edit	NOT  QI = "5"  AND  (((Q4 = "1"  OR  Q4 = "2")  A))	ND Q9 = "2") OR Q10 = "2")	
e.	Information provided by a friend or relative	O	0
	inued) How did your spouse find his or	her current primary job? Ma	rk ''Yes'' or ''No'' for
each i	item.	<b>V</b> 7	NI.
Edit	NOT Q1 = "5" AND (((Q4 = "1" OR Q4 = "2") A))	Yes	No
		NDQ9 = 2 ) ORQ10 = 2 )	
f.	Contact made while doing volunteer work	C	O
Edit	NOT Q1 = "5" AND (((Q4 = "1" OR Q4 = "2") A))	ND Q9 = "2") OR Q10 = "2")	
g.	Civilian/private employment agency	$\odot$	$\odot$
Edit	NOT QI = "5" AND (((Q4 = "1" OR Q4 = "2") A	ND Q9 = "2") OR Q10 = "2")	
h.	Employment assistance program sponsored by the military	O	O
Edit	$NOT\ Q1 = "5"\ AND\ (((Q4 = "1"\ OR\ Q4 = "2")\ A$	ND Q9 = "2") OR Q10 = "2")	
i.	State employment service	O	$\odot$
Edit	NOT Q1 = "5" AND (((Q4 = "1" OR Q4 = "2") A	ND Q9 = "2") OR Q10 = "2")	
j.	Job bank	O	$\odot$
Edit	NOT Q1 = "5" AND (((Q4 = "1" OR Q4 = "2") A	ND Q9 = "2") OR Q10 = "2")	
k.	Other	O	$\circ$

# SPOUSE EMPLOYMENT

	SPOUSE	<b>EMPLOY</b>	MENT			
. Rega	SPEMPHIB, SPEMPHIC, SPEMPHID, SPEMI rdless of your spouse's current emplo	yment statu	ıs, how imp	— ortant are ea	nch of the fo	ollowing
reaso	ns for why your spouse works, wants	Very	needs to wo	Moderately	Somewhat	Not
		•	Important	important		
Edit	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")					
a.	Need money for basic family expenses	<u>5</u>	<u>4</u> ⊙	<u>3</u>	<u>2</u>	<u>1</u>
Edit	NOT QI = "5" AND (Q4 = "1" OR Q4 = "2")					
b.	Desire for career	$\odot$	$\odot$	$\odot$	$\odot$	0
Edit	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")					
c.	Want extra money to use now	$\odot$	$\odot$	$\odot$	$\odot$	$\circ$
Edit	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")					
d.	Want to save money for the future	$\odot$	$\odot$	$\odot$	$\odot$	$\circ$
Edit	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")					
e.	Want independence	$\odot$	$\circ$	$\circ$	$\odot$	$\circ$
	tinued) Regardless of your spouse's cu ving reasons for why your spouse wor					each of tl
101101	ving reasons for why your spouse wor	Very	y work, or i	Moderately		Not
		important	<b>Important</b>	important		
Edit	NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")					
f.	Enjoy working	$\circ$	$\odot$	$\circ$	lacktriangle	$\circ$
Edit	$NOT \ Q1 = "5" \ AND \ (Q4 = "1" \ OR \ Q4 = "2")$					
g.	Want to gain experience for future career	lacktriangle	$\circ$	O	O	0
	CDOLIGE.	EMPLOY				

C Likely to be marketable

<u>3</u> May or may not be marketable 2 O Not likely to be marketable 1 Not marketable SPOUSE EMPLOYMENT Edit NOT Q1 = "5" AND (Q4 = "1" OR Q4 = "2")**SPVOLHR** 138. On average, how many hours per week does your spouse volunteer in your community? **SPOUSE EDUCATION** Edit |NOTQ1| = "5" AND (Q4 = "1" OR Q4 = "2")AE139 139. Is your spouse currently in a civilian school? Mark "Yes" if your spouse was enrolled in the most recent academic semester or if your spouse is enrolled for the next upcoming semester. 2 1 O No SPOUSE EDUCATION Edit | NOT Q1 = "5" AND ((Q4 = "1" OR Q4 = "2") AND Q139 = "1") AE140 140. What is the MAIN reason your spouse is not attending school? Satisfied with educational level attained 2 Hours are not conducive <u>3</u> Location/transportation problems 4 Family responsibilities Costs <u>5</u> SPOUSE EDUCATION Edit | NOT Q1 = "5" AND ((Q4 = "1" OR Q4 = "2") AND Q139 = "2") AE141 141. Is your spouse <u>currently</u> a part-time student or full-time student? *Part-time is considered an* equivalent of less than 12 credit hours per semester. Full-time is considered an equivalent of 12 credit hours or more per semester. 1 O Part-time 2 © Full-time SPOUSE EDUCATION

Edit | NOT Q1 = "5" AND ((Q4 = "1" OR Q4 = "2") AND Q139 = "2") AE142

142.	what kind of civilian school is your spouse currently enrolled in?
1	CER High School (including public, private, or home schooling)
2	© GED completion
3	O Vocational/trade/business or other career training school
4	O Junior or community college (2-year)
<u>5</u>	© Four-year college or university
<u>6</u>	○ Graduate/professional school
<u>7</u>	Other
	SPOUSE EDUCATION
Edit	$NOT\ Q1 = "5"\ AND\ (((Q4 = "1"\ OR\ Q4 = "2")\ AND\ Q139 = "2")\ AND\ Q142 = "7")$
<u>AE143</u>	
143.	Please specify the other civilian school in which your spouse is currently enrolled.
	SPOUSE EDUCATION
	$NOT\ Q1 = "5"\ AND\ (Q4 = "1"\ OR\ Q4 = "2")$
SPDEC	
	What is the highest degree or level of school that your spouse has completed? Mark the <u>one</u> answer
	that describes the highest grade or degree that your spouse has completed.
1	© 12 years or less of school (no diploma)
2	C High school graduate-high school diploma or equivalent (e.g., GED)
<u>3</u>	O Some college credit, but less than 1 year
<u>4</u>	○ 1 or more years of college, no degree
<u>5</u>	O Associate's degree (e.g., AA, AS)
<u>6</u>	© Bachelor's degree (e.g., BA, AB, BS)
<u>7</u>	O Master's, doctoral, or professional school degree (e.g., MA, MS, MEng, MBA, MSW, PhD, MD, JD,
	DVM)
	FAMILY ACCESS TO TECHNOLOGY
- m	
	NOTQI = "5"
COMP	
145. 2	<b>Do you and/or your family have a home computer?</b> O Yes
1	O No
1	
	FAMILY ACCESS TO TECHNOLOGY
	FAMILI ACCESS TO TECHNOLOGI
Edit	NOTQI = "5"
COMP	·-
	Do you have Web access at home?
2	O Yes

1

O No

# FAMILY ACCESS TO TECHNOLOGY

Edit COMI	NOT Q1 = "5" AND (Q14 =   PPHW	"2" AND Q145 = "2")	
•	•	en use the family computer for homework?	•
<u>2</u>	O Yes		
1	○ No		
		FAMILY ACCESS TO TECHNOLO	OGY
Edit	   NOT Q1 = "5" AND Q146 =	"2"	
COM			
148.		omputer for on-line distance education cou	
<u>2</u>	○ Yes	ational/technical courses, college-level cour	rses, or graduate school courses)?
<u>1</u>	O No		
		FAMILY ACCESS TO TECHNOLO	OGY
Fdit	NOT 01 - "5" AND ((04 -	"1" OR Q4 = "2") AND Q146 = "2")	
	$\frac{ VOTQT  - 3^{2}  VND  QT  -  VND  QT }{ SPED }$	$1 \text{ or } Q_4 = 2 \text{ find } Q_{140} = 2  $	
149.		he home computer for on-line distance edu	
		tion courses, vocational/technical courses,	college-level courses, or graduate
<u>2</u>	school courses)?		
<u>1</u>	O No		
		FAMILY ACCESS TO TECHNOLO	OGY
Edit	NOT Q1 = "5"		
COLO			
<b>150.</b>	How many college cree	lits have you earned since joining the milit	ary?
		TAKING THE SURVEY	
PCLC	OCA. PCLOCB. PCLOCC. PC	LOCD, PCLOCE, PCLOCF, PCLOCG, PCLOCH, PC	CLOCI. PCLOCJ
		s survey? Mark "Yes" or "No" for each ite	
	•	Yes	No
	Edit   <i>NOT Q1</i> = "5"		
	a. Home/barracks	<u>2</u>	<u>1</u>
		O	$\circ$
	Edit $NOT Q1 = "5"$		

b.	Work/office	$\circ$	$\mathbf{c}$
Edit	<i>NOT Q1</i> = "5"		
c.	Installation/ship library	O	$\circ$
Edit	<i>NOT Q1 = "5"</i>		
d.	Installation/ship recreation center	0	$\circ$
Edit	<i>NOT Q1</i> = "5"		
e.	Other non-military location (e.g., public library, cyber café)	O	0
(Cont	inued) Where did you take this survey	? Mark ''Yes'' or ''No'' for eac	h item.
		Yes	No
Edit	NOT QI = "5"		
f.	Deployed location (on land)	O	0
Edit	NOTQ1 = "5"		
g.	On a deployed ship	O	0
Edit	<i>NOT Q1</i> = "5"		
h.	On board a ship at sea on regular duty	O	O
Edit	<i>NOT Q1</i> = "5"		
i.	On board a ship in port	0	0
Edit	<i>NOT Q1</i> = "5"		
j.	TDY or training location (non-deployment)	O	C

# TAKING THE SURVEY

### PCUSEA, PCUSEB, PCUSEC, PCUSED

# 152. Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

	Yes	No
Edit   <i>NOT Q1</i> = "5"		
a. Government computer	<u>2</u>	<u>1</u>
Edit   <i>NOT Q1</i> = "5"		
b. Privately-owned computer	O	$\circ$
Edit   <i>NOT Q1</i> = "5"		
c. Public (e.g., library or café) computer	O	O
Edit   <i>NOT Q1</i> = "5"		
d. Other	0	$\circ$

### TAKING THE SURVEY

	HOI QI = 3
COM	<u>MENT</u>
153.	If you have comments or concerns that you were not able to express in answering this survey, please
	enter them in the space provided. Any comments you make on this questionnaire will be kept
	confidential, and no follow-up action will be taken in response to any specifics reported.
	TAKING THE SURVEY

Edit NOT Q1 = "5"
REQUEST

Fdit NOTO1 = "5"

154. Thank you for participating in the DoD April 2004 Status of Forces Survey of Active-Duty Members. There are no more questions on this survey. If you would like to receive a message advising you of when and where the results will be available, please provide your e-mail address. Your address will only be used for this purpose.

# Appendix D Coding Scheme

# APPENDIX D: Coding Scheme for the April 2004 Status of Forces Survey of Active Duty Members

The guiding premise of coding this and other DMDC surveys is that the analysts creating the dataset will not be the only ones analyzing the data. DMDC rarely collects data only for immediate use or to answer one question. Different people, both at DMDC and other organizations (government, academic, and private-sector), analyze DMDC datasets repeatedly over time. Every care is taken in organizing and documenting DMDC surveys so secondary analysts can be reasonably certain they understand both how the data are coded and the limitations of the data. This appendix describes (a) variable naming conventions, (b) how data are captured from the survey instrument, and (c) the edit process to create survey response variables for the analysis file.

### Variable Naming

In responding to a customer's request for information, DMDC often uses multiple data sources. Information on a particular topic could be obtained from different surveys or from a survey that has been repeated over a number of years. For example, a customer might be interested in organizational commitment items included in a survey of active duty members in 1999 and in an exit survey in 2000. Conventions discussed below are being used as a means for facilitating such analyses.

### Non-survey-derived Variables

Variable names for non-survey-derived variables tend to use acronyms that aid in remembering the meanings of the variables. Two important conventions were used in naming variables.

A variable name from DMDC record files was used only if the data, values, and value labels were identical to those from an official DMDC personnel data file. When data were added to an analysis file unchanged from record data, the same variable name, values, and value labels were used. For example, SERVICE is a field in the ADMF and RCCPDS that indicates the member's service. Since the variable in the survey data file is identical to that in the record data from the month that the sample was drawn, the same variable name and labels were used. In contrast, the variable CSERVICE has slightly different values and value labels, and consequently was given a variable name that is not used in the official records so as not to confuse analysts who work routinely with record data.

Beginning a variable name with "X" indicates it is a special crossing (marginal) variable for key analyses. "X variables" typically involve using record data to impute values for missing data in survey items. X variables may also require collapsing or recoding to missing in order to preserve confidentiality of respondents. (See Appendix I for the programming that was used to compute X variables.)

### Survey-derived Variables

Identical demographic items are used across many DMDC surveys. Each time these items are used, common variable names and values are used. The variable names for this group of demographic items start with "SR" (mnemonic for self reported). The following items in this survey fall into this category: SRSEX (for gender), SRED (for education), SRRACEA-E (for race) and SRHISP (for Hispanic ethnicity). COMMENT (for a flag indicating if a comment has been entered) and SRDATE (for the date the survey was completed) are other standard variables across DMDC surveys.

The basic naming conventions are implemented as follows for April 2004 Status of Forces Survey of Active Duty Members:

- The first and second positions are "AE" for the basic variables for items appearing in April 2004 SOFS.
- The third, fourth, and fifth characters after the AE are item numbers in the survey from 001 through 128.
- Letters following the numbers for multi-part items usually represent the sub-item. The exceptions, skip pattern flags (ending in "SK") and specify flags (ending in a "SP"), are explained later in the section titled, Standard Flag Variables.

# Value Coding and Formats

Datasets were prepared as SAS<sup>1</sup> system files. An OS or flat file version of the public release file was then prepared from the SAS system file. This section describes how values were treated in creating the SAS system files and notes any differences in the flat file.

In the SAS system files, variables were declared as numeric unless they contained true alphabetic characters. Although numeric variables can take more storage space, many statistical and logical operations can be done only with variables that are declared as numeric. Values for alphabetic variables were input with \$CHARww. formats to preserve leading, embedded, and trailing blanks.

### Raw-Data Encoding Process

When a respondent completes an online survey, data are stored in an indexed file on the Web (data) server. Prior to providing each dataset to DMDC, the operations contractor copies the indexed file to their internal network. The data are then converted to a sequential format, and the validate program reads and loads the data to the dataset.

Web data are matched back to sample members by matching the ticket number to INRECNO and subsequently to the respondent. The "other specify" and open-ended comments

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<sup>&</sup>lt;sup>1</sup> SAS is a trademark of the SAS Institute, Inc.

are collected in a comment file and linked to the Web survey data by ticket number. Because the Web survey does not allow multiple or lightly marked responses, there is no need for editing the data. However, all text entries are cleaned and edited to remove identifying information and expletives.

Data cleaning can be thought of as occurring in four coding steps. In practice, these steps may not be strictly linear, nor neatly match the processing steps discussed above. However, they are a convenient framework to understand the meaning of the codes.

- 1. Each response is coded with one of two types of standard codes: valid response option value (see Coding Annotation of the survey form in Appendix C) or no response (-9).
- 2. Specify flag variables are created, and codes are assigned to indicate if respondents typed in responses correctly where text boxes were used.
- 3. Skip flag variables are created, and codes are assigned to indicate if respondents completed the skip pattern correctly. Special codes for valid skips are assigned to variables within skip patterns using a "forward coding" process.
- 4. Text code variables are created, and codes are assigned based on the content coding of the text entries.

In the coding sequence, coding in the third and later steps builds on prior steps and usually involves values in multiple items to resolve edits.

The next sections discuss the assignment of missing value codes, the special treatment of data variables, and the editing of skip patterns during steps 3 and 4.

### Missing Data Codes

The instructions used to assign missing data codes and other special codes are shown in three tables. In these tables, the value labels associated with each assigned code are shown in italicized text. These are the SAS format labels used in the SAS dataset.

- Table D--1 contains basic SAS and flat file missing data codes.
- Table D--2 contains SAS and flat file missing data codes for dates.
- Table D--3 provides detailed coding notes on items involving skip patterns, text boxes or other non-obvious coding.

The codes presented in Table D-1 are general missing data codes that have been adopted in recent years for use on DMDC surveys. (Standards for date variables are in Table D-2.) Both tables have separate columns for values used for SAS system files and flat files. The biggest difference between the flat files and SAS system files is in the treatment of missing values. The flat file codes differ from the SAS codes because SAS implements special missing codes and formats that may not be compatible with other statistical analysis software such as SPSS<sup>2</sup>.

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<sup>&</sup>lt;sup>2</sup> SPSS is a trademark of SPSS Inc.

Table D-1: Basic SAS® and Flat Missing Data Codes

SAS <sup>®</sup> File				Flat File
Numeric	Alpha	Numeric	Alpha	Description
	•	-9		No response or missing skip
O.	O.	-7	O.	Out-of-range
.N	.N	-6	.N	Not applicable or valid skip
.F	.F	-5	.F	Variable not on survey form. This value is reserved for multiple-form surveys.
.I	I.	-4	I.	Incomplete grid error
.G	.G	-3	.G	No match on official records. Only used for master file, sampling, and weighting variables for surveys that cannot be matched back to the sample file. Typically used in files of duplicate returns; these returns are not stored in the main or public-use data files.
.B	.B	-1	.B	Blank/no survey. Filler values for survey variables when either a blank survey is returned or no survey is returned. Control system variables retain assigned values.
99	DK	99	DK	Don't know or Not sure*

<sup>\*</sup>Use of "Don't know" or "Not sure" as a response is not missing data. It is, however, given special treatment because it lacks precision and is *sometimes* excluded when calculating percentages.

Table D-2: SAS® and Flat File Missing Data Codes for Dates

SAS <sup>®</sup> File		Flat File		
Re-coded value	Value read from input	YYYYMMDD	MMMYYY	Y Description
·	-54908	18090901	SEP1809	No response (invalid skip)
O.	-55701	18070701	JUL1807	Out-of-range error
.N	-56096	18060601	JUN1806	Not applicable (valid skip)
.I	-56887	18040401	APR1804	Incomplete grid error
varial return		Blank/no survey. Filler value for survey variables when either a blank survey is returned or no survey is returned. Control system variables retain assigned values.		

*Note.* This conversion has already been done in DMDC SAS® files.

SAS can represent up to 27 missing data values for numeric variables as either a period or a period-letter combination. While SAS can read alpha characters representing missing data in a raw data field declared to be numeric, other programs such as SPSS do not accept these characters in numeric fields. Missing numeric data are represented in the flat files by negative numbers that can be declared as missing values. For example, a multiple response error in flat files is coded as a "-8", which can be declared as a missing value when the data are input in SPSS—in the SAS file, the value "A" is used to represent a multiple response error.

Data requirements of SUDAAN<sup>3</sup> were also considered in coding. Primarily this means avoiding in coding the use of a zero, which has a special use for certain procedures in SUDAAN, for a variable that will be used as an independent variable.

Many types of missing data are common to surveys and are self-explanatory. In general, missing data are coded as "-9" (SAS: .) when respondents skip the item invalidly. Incomplete or in inappropriate responses in text boxes that could not be resolved to numeric are coded as "-4" (SAS: .I). Out-of-range responses in grids (e.g., number of days or weeks in a year larger than 365 or 52, respectively) are coded as "-7" (SAS: .O).

For a single item that contains a response alternative of "Not applicable," or multiple items that can be affected by a skip pattern, or when item(s) have multiple ways to be not applicable, a missing data code of "-6" (SAS: .N) is typically used.

Multiple survey forms or modes (e.g., paper and web) are sometimes used in a single effort, and the data from all the related forms may be combined into a single dataset for analysis. Questions may appear in one form or mode but not in another. In a combined dataset, a code of "-5" (SAS: .F) indicates missing data for variables not on the form completed by a respondent.

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<sup>&</sup>lt;sup>3</sup> SUDAAN is a trademark of the Research Triangle Institute.

Records are included in the files for sampled members regardless of whether or not they returned a survey. If a member did not return a survey or returned a blank survey, every survey variable is assigned a value of "-1" (SAS: .B).

# Standard Flag Variables

This survey employs two standard flag variables: specify flags and skip flags. Specify and skip flags are created during the second and third edit steps.

Skip pattern flags indicate whether one or more questions were or were not to be asked of respondents. For example, if respondents to this survey indicate on Question 4 (SRMARST) that they were not married or separated, then respondents were not to see Question 6. PRSE1ASK is a flag variable indicating if Question 6 (PRSEMP01) was answered consistently with the skip direction. Skip flags are useful for evaluating the effectiveness of the skip pattern and for screening out ambiguous response patterns during analysis.

Specify flags are used to verify whether additional information was or was not to be gathered on a particular question. For example, AD080SP is a flag variable indicating when respondents had another reason for a physical injury or medical profile that caused them to be absent from their primary duties. The specify flag indicates that the specify box, on Question 80, item d, was enabled to allow respondents to type in text. Specify flags are useful for evaluating the completeness of the option categories; for example, answering "yes" for the category "other reason".

# Special Codes for Skip Patterns

Coding steps 3 and 4 involve editing data to resolve discrepancies in skip patterns. Skip flags are created in step 3. Table D-1 introduced the general outline of the skip flags, but the specific flags for each skip pattern are specified in Table D-3. After the creation of all the skip flags in step 3, variables within the skip patterns are forward coded in step 4 to make them consistent with the variables that start the skip patterns. To preserve all data, the variables within skip patterns are first copied to a set of confidential variables. The naming convention for these "raw" variables is to end the name with "U" for Unedited. Table D-3 specifies how to assign the special values, to variables within the skip patterns. While Table D-3 is organized to show all the edits for a skip pattern, all step 3 edits are made prior to making any step 4 edits. The remainder of this section describes the logic behind coding of skip patterns.

While an analyst can ignore discrepancies between a respondent's answer on an item containing a conditional direction to skip items and answers to those items, it is generally better to resolve the discrepancies. Two ways of resolving the discrepancies can be termed backward and forward coding. Backward coding involves correcting the discrepancy by editing back from the skip pattern items to make the initial question conform. Forward coding involves correcting the discrepancy by editing forward from the initial question to make the skip pattern items conform. Data for this survey are forward coded with data on the starting question accepted as marked and data for the items within the skip pattern edited to be consistent with the starting question.

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<sup>&</sup>lt;sup>4</sup> Table D-3 also provides special coding notes for other non-obvious codings.

If a starting item is marked in such a way that the respondent should skip, items within the skip pattern have the not applicable value (.N) assigned regardless of what the respondent marked on the items within the skip pattern. These values differentiate items with data missing because the item should have been skipped from items where data are missing because the respondent should have answered them but did not.

Note Coding instructions and codebook specifications

1. SRSVC1. Codebook page for SRSVC1 should note:

"Respondents indicating separated or retired (SRSVC1=5) are considered ineligible for survey."

2. MARDISCSK, MARDISCU. The following explains how to create the flag variable -- the codebook page should contain this information:

"MARDISCSK is an indicator of whether MARDISC was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) then MARDISCSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"MARDISCU = MARDISC but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If MARDISCSK = 1 then do;
MARDISC = .N;
end;
.N = (Not Applicable)
```

3. PRSEMP01SK, PRSEMP01U. The following explains how to create the flag variable - the codebook page should contain this information:

"PRSEMP01SK is an indicator of whether PRSEMP01 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then PRSEMP01SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PRSEMP01U = PRSEMP01 but is unedited for forward coding of non-applicable or missing response values."

```
If PRSEMP01SK = 1 then do;
PRSEMP01 = .N;
end;
.N = (Not Applicable)
```

4. PRSEMP02SK, PRSEMP02U. The following explains how to create the flag variable - the codebook page should contain this information:

"PRSEMP02SK is an indicator of whether PRSEMP02 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) then PRSEMP02SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PRSEMP02U = PRSEMP02 but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRSEMP02SK = 1 then do;
PRSEMP02 = .N;
end;
.N = (Not Applicable)
```

5. PRSEMP03SK, PRCPS01U, PRSEMP03U. The following explains how to create the flag variable -- the codebook page should contain this information:

"PRSEMP03SK is an indicator of whether PRCPS01, PRSEMP03 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) then PRSEMP03SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PRCPS01U = PRCPS01, PRSEMP03U = PRSEMP03 but are unedited for forward coding of non-applicable or missing response values."
Here is how they are edited:

```
If PRSEMP03SK = 1 then do;
PRCPS01 = .N;
PRSEMP03 = .N;
end;
.N = (Not Applicable)
```

6. PRCPS02SK, PRCPS02U. The following explains how to create the flag variable -- the codebook page should contain this information:

"PRCPS02SK is an indicator of whether PRCPS02 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) then PRCPS02SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PRCPS02U = PRCPS02 but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRCPS02SK = 1 then do;
PRCPS02 = .N;
end;
.N = (Not Applicable)
```

7. PRCPS03SK, PRCPS03U. The following explains how to create the flag variable -- the codebook page should contain this information:

```
"PRCPS03SK is an indicator of whether PRCPS03 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS02 = 1) then PRCPS03SK = 2 (Asked)."
```

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PRCPS03U = PRCPS03 but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRCPS03SK = 1 then do;
PRCPS03 = .N;
end;
.N = (Not Applicable)
```

8. PRCPS04SK, PRCPS04U. The following explains how to create the flag variable -- the codebook page should contain this information:

```
"PRCPS04SK is an indicator of whether PRCPS04 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS02 = 1) AND PRCPS03 = 2) then PRCPS04SK = 2 (Asked)."
```

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PRCPS04U = PRCPS04 but is unedited for forward coding of non-applicable or missing response values."

```
If PRCPS04SK = 1 then do;
PRCPS04 = .N;
end;
.N = (Not Applicable)
```

9. DEPDNTSK, DEPDNTAU, DEPDNTBU, DEPDNTCU, DEPDNTDU, DEPDNTEU, DEPDNTFU. The following explains how to create the flag variable -- the codebook page should contain this information:

"DEPDNTSK is an indicator of whether DEPDNTA, DEPDNTB, DEPDNTC, DEPDNTD, DEPDNTE, DEPDNTF were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPDNTS = 2 then DEPDNTSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, DEPDNTDU = DEPDNTD, DEPDNTEU = DEPDNTE, DEPDNTFU = DEPDNTF but are unedited for forward coding of non-applicable or missing response values." Here is how they were edited:

```
If DEPDNTSK = 1 then do;

DEPDNTA = 0;

DEPDNTB = 0;

DEPDNTC = 0;

End;

0 = (None)
```

### 10. SRRACEA—SRRACEE, SRRETH1

### The codebook pages for SRRACEA—SRRACEE should note:

"These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census."

SRRACEA—SRRACEE are codes as "Mark all that apply" items, where 1=Not marked and 2=Marked. SRRACEA indicates whether the "White" response category was marked, SRRACEB indicates whether the "Black or African-American" response category was marked, SRRACEC indicates whether "American Indian or Alaskan Native" was marked, SRRACED indicates whether "Asian" was marked, SRRACEE indicates whether "Native Hawaiian or other Pacific Islander" was marked, and SRRACEF indicates whether "Some other race" was marked. If none are marked, then all of SRRACEA—SRRACEE are assigned –9 (missing).

SRRETH1 implements the October 1997 standards for reporting Federal data on race and ethnicity. The codebook page for SRRETH1 should note:

"These racial/ethnic categories are consistent with the 1997 standards for maintaining, collecting, and presenting federal data on race and ethnicity."

SRRETH1 groups responses to SRRACEA-SRRACEF into racial/ethnic categories including multi-racial combinations. The categories are broken down by whether the respondent indicates Hispanic descent (from variable SRHISPA1). Each description in the "RACIAL CATEGORY" column of the chart is preceded by an H for "Hispanic" if the respondent has a value of 2 for SRHISPA1, and by a NH for "Non-Hispanic" if SRHISPA1 has a value of 1. The columns to the right of the descriptions show the Hispanic and race /ethnicity codes matching each description. The coding for SRRETH1 follows the coding provided in the chart. For example, Hispanic single-race respondents who mark only one of the SRRACEA-SRRACEF are assigned the corresponding code (1-5) from the racial/ethnic categories. Hispanics selecting more than one race are coded 7. Non-Hispanics reporting no race code are coded as missing (-9). The "Unassigned categories (coded as 6 and 14), are not populated in this survey but are used when the additional response option of "Other" for race/ethnicity are included in the question. The categories for Non-Hispanics are similar, except that some racial combinations form their own categories (codes 15-18). The remaining combinations reported by Non-Hispanics are coded as 19.

		SR-	SR-	SR-	SR-	SR-	SR-	
CODE	RACIAL CATEGORY (SRRETH1)	HISP	RACEA	RACEB	RACEC	RACED	RACEE	
1	H American Indian or Alaska Native	2	1	1	2	1	1	
2	H Asian	2	1	1	1	2	1	
3	H Black or African American	2	1	2	1	1	1	
4	H Native Hawaiian or Other Pacific Islander	2	1	1	1	1	2	
5	H White	2	2	1	1	1	1	
6	H Some other race	2	(Not used in April 2004 SOFS for AD Members)					
7	Hispanic/Latino reporting more than one race	2	(Any combination of more than one 2 in SRRACEA-E)					
8	H Unknown race	2	-9	-9	-9	-9	-9	
9	NH American Indian or Alaska Native	1	1	1	2	1	1	
10	NH Asian	1	1	1	1	2	1	
11	NH Black or African American	1	1	2	1	1	1	
12	NH Native Hawaiian or Other Pacific Islander	1	1	1	1	1	2	
13	NH White	1	2	1	1	1	1	
14	NH Some other race	1	(Not used April 2004 SOFS for AD Members)					
15	NH American Indian or Alaska Native & White	1	2	1	2	1	1	
16	NH Asian & White	1	2	1	1	2	1	
17	NH Black or African American & White	1	2	2	1	1	1	
18	NH American Indian or Alaska Native & Black or African American	1	1 2 2 1		1	1		
19	NH Balance of individuals reporting more than one race	1	(Any other combination of more than one 2 in SRRACEA-E)					

11. SRDULCDSK, SRDULCDU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SRDULCDSK is an indicator of whether SRDULCD was or was not to be asked of a respondent and its initial value is 1 (Not asked). If SRDULOC = 1 then SRDULCDSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SRDULCDU = SRDULCD but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SRDULCDSK = 1 then do;
SRDULCD = .N;
end;
.N = (Not Applicable)
```

12. SRDULSPSK, SRDULSPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SRDULSPSK is an indicator of whether SRDULSP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If SRDULOC = 8 then SRDULSPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SRDULSPU = SRDULSP but is unedited for forward coding of non-applicable or missing response values."

```
If SRDULSPSK = 1 then do;
SRDULSP = '.N';
end;
.N = (Not Applicable)
```

13. SRBAHSPSK, SRBAHSPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SRBAHSPSK is an indicator of whether SRBAHSP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If SRBAH = 9 then SRBAHSPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SRBAHSPU = SRBAHSP but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SRBAHSPSK = 1 then do;
SRBAHSP = '.N';
end;
.N = (Not Applicable)
```

14. PRSTAYASK, PRSTAYAU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**PRSTAYASK** is an indicator of whether **PRSTAYA** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then **PRSTAYASK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRSTAYAU** = **PRSTAYA** but is unedited for forward coding of non-applicable or missing response values."

```
If PRSTAYASK = 1 then do;
PRSTAYA = .N;
end;
.N = (Not Applicable)
```

15. PRSTAYBSK, PRSTAYBU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**PRSTAYBSK** is an indicator of whether **PRSTAYB** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) AND (((MARDISC = 1 OR MARDISC = 2) OR MARDISC = 3) OR MARDISC = 4)) then **PRSTAYBSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PRSTAYBU = PRSTAYB but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRSTAYBSK = 1 then do;
PRSTAYB = .N;
end;
.N = (Not Applicable)
```

16. PCSLASTSK, PCSLASTU. The following explains how to create the flag variable -- the codebook page should contain this information:

"PCSLSTSK is an indicator of whether PCSLAST was or was not to be asked of a respondent and its initial value is 1 (Not asked). If PCS=2 then PCSLSTSK =2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"PCSLASTU = PCSLAST but is unedited for forward coding of non-applicable or missing response values. Additionally, PCSLAST was checked for unlikely values. Entries ranging from 0 to 99 are accepted as valid. Values over 99 are recoded as 99 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they are edited:

```
If PCSLASTSK = 1 then do;
```

PCSLAST = .N;

end;

.N = (Not Applicable)

If PCSLAST GE 99 then PCSLAST = 99;

If PCSLAST NE .N and PCSLAST LT 0 then PCSLAST =.O;

.O =(Out-of-range error)

17. OVTMDY. The following explains editing of variable--the codebook page for the edited variable should contain this information:

"OVTMDYU=OVTMDY but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.O (Out-of-range error)."

Here is how it was edited:

```
If OVTMDY GE 365 then OVTMDY = 365;
If OVTMDY LT 0 then OVTMDY =.O;
.O=(Out-of-range error)
```

18. DEPLYDY. The following explains editing of variable —the codebook page for the edited variable should contain this information:

"DEPLYDYU = DEPLYDY but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how it was edited:

```
If DEPLYDY GE 365 then DEPLYDY = 365;
If DEPLYDY LT 0 then DEPLYDY =.O;
.O= (Out-of-range error)
```

19. DEPLYSK, DEPLYU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**DEPLYSK** is an indicator of whether **DEPLY** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYDY > 0 then **DEPLYSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLYU** = **DEPLY** but is unedited for forward coding of non-applicable or missing response values."

```
If DEPLYSK = 1 then do;
DEPLY = .N;
end;
.N = (Not Applicable)
```

20. DEPLOCSK, DEPLOCU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**DEPLOCSK** is an indicator of whether **DEPLOC** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLY = 2 then **DEPLOCSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLOCU** = **DEPLOC** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPLOCSK = 1 then do;
DEPLOC = .N;
end;
.N = (Not Applicable)
```

21. DEPLOCDSK, DEPLOCDU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**DEPLOCDSK** is an indicator of whether **DEPLOCD** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLOC = 1 then **DEPLOCDSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLOCDU** = **DEPLOCD** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPLOCDSK = 1 then do;
DEPLOCD = .N;
end;
.N = (Not Applicable)
```

22. DEPLOSPSK, DEPLOSPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**DEPLOSPSK** is an indicator of whether **DEPLOSP** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLOC = 8 then **DEPLOSPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLOSPU** = **DEPLOSP** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPLOSPSK = 1 then do;
DEPLOSP = '.N';
end;
.N = (Not Applicable)
```

23. AE043SK, AE043AU, AE043BU. The following explains how to create the flag variable -- the codebook page should contain this information:

"AE043SK is an indicator of whether AE043A, AE043B were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYDY > 0 then AE043SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE043AU** = **AE043A**, **AE043BU** = **AE043B** but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE043SK = 1 then do;
AE043A = .N;
AE043B = .N;
end;
.N = (Not Applicable)
```

24. CMBTOPSK, CMBTOPU, RETFROPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CMBTOPSK is an indicator of whether CMBTOP, RETFROP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPLYDY > 0 AND (AE043A = 2 OR AE043B = 2)) then CMBTOPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"CMBTOPU = CMBTOP, RETFROPU = RETFROP but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If CMBTOPSK = 1 then do;

CMBTOP = .N;

RETFROP = .N;

end;

.N = (Not Applicable)
```

25. SUPSVC1SK, SUPSVC1U. The following explains how to create the flag variable -- the codebook page should contain this information:

"SUPSVC1SK is an indicator of whether SUPSVC1 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((DEPLYDY > 0 AND (AE043A = 2 OR AE043B = 2)) AND RETFROP = 2) then SUPSVC1SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SUPSVC1U = SUPSVC1 but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SUPSVC1SK = 1 then do;
SUPSVC1 = .N;
end;
.N = (Not Applicable)
```

26. SUPSVC2SK, SUPSVC2U. The following explains how to create the flag variable -- the codebook page should contain this information:

"SUPSVC2SK is an indicator of whether SUPSVC2 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((DEPLYDY > 0 AND (AE043A = 2 OR AE043B = 2)) AND RETFROP = 2) AND SUPSVC1 = 2) then SUPSVC2SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SUPSVC2U = SUPSVC2 but is unedited for forward coding of non-applicable or missing response values."

```
If SUPSVC2SK = 1 then do;
SUPSVC2 = .N;
end;
.N = (Not Applicable)
```

27. SUPSVC3SK, SUPSVC3U. The following explains how to create the flag variable -- the codebook page should contain this information:

"SUPSVC3SK is an indicator of whether SUPSVC3 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((SRMARST = 1 OR SRMARST = 2) OR MARDISC = 1) OR MARDISC = 2) OR MARDISC = 3) OR MARDISC = 4) AND DEPLYDY > 0) AND (AE043A = 2 OR AE043B = 2)) AND RETFROP = 2) AND SUPSVC1 = 2) then SUPSVC3SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SUPSVC3U = SUPSVC3 but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SUPSVC3SK = 1 then do;
SUPSVC3 = .N;
end;
.N = (Not Applicable)
```

28. DEPLYPSK, DEPLYPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**DEPLYPSK** is an indicator of whether **DEPLYP** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYDY > 0 then **DEPLYPSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**DEPLYPU** = **DEPLYP** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If DEPLYPSK = 1 then do;
DEPLYP = .N;
end;
.N = (Not Applicable)
```

29. DEXPRSK, DEXPRAU, DEXPRBU, DEXPRCU, DEXPRDU, DEXPREU, DEXPRFU, DEXPRGU, DEXPRHU. The following explains how to create the flag variable -- the codebook page should contain this information:

"DEXPRSK is an indicator of whether DEXPRA, DEXPRB, DEXPRC, DEXPRD, DEXPRE, DEXPRF, DEXPRG, DEXPRH were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYP = 2 then DEXPRSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC,
DEXPRDU = DEXPRD, DEXPREU = DEXPRE, DEXPRFU = DEXPRF, DEXPRGU
= DEXPRG, DEXPRHU = DEXPRH but are unedited for forward coding of nonapplicable or missing response values."

Here is how they are edited:

```
If DEXPRSK = 1 then do;

DEXPRA = .N;

DEXPRB = .N;

DEXPRC = .N;

DEXPRD = .N;

DEXPRE = .N;

DEXPRF = .N;

DEXPRG = .N;

DEXPRH = .N;

end;

.N = (Not Applicable)
```

30. SATCPSK, SATCPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SATCPSK is an indicator of whether SATCP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYA = 2 then SATCPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SATCPU = SATCP but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SATCPSK = 1 then do;
SATCP = .N;
end;
.N = (Not Applicable)
```

31. SATBASSK, SATBASU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SATBASSK is an indicator of whether SATBAS was or was not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYB = 2 then SATBASSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SATBASU** = **SATBAS** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SATBASSK = 1 then do;
SATBAS = .N;
end;
.N = (Not Applicable)
```

32. SATBAHSK, SATBAHU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**SATBAHSK** is an indicator of whether **SATBAH** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYC = 2 then **SATBAHSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SATBAHU** = **SATBAH** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SATBAHSK = 1 then do;
SATBAH = .N;
end;
.N = (Not Applicable)
```

33. SATOHASK, SATOHAU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**SATOHASK** is an indicator of whether **SATOHA** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYD = 2 then **SATOHASK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SATOHAU** = **SATOHA** but is unedited for forward coding of non-applicable or missing response values."

```
If SATOHASK = 1 then do;
SATOHA = .N;
end;
.N = (Not Applicable)
```

34. SATCOLASK, SATCOLAU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SATCOLASK is an indicator of whether SATCOLA was or was not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYE = 2 then SATCOLASK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SATCOLAU = SATCOLA but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SATCOLASK = 1 then do;
SATCOLA = .N;
end;
.N = (Not Applicable)
```

35. MILOPPSK, MILOPPAU, MILOPPBU, MILOPPCU, MILOPPDU, MILOPPEU, MILOPPFU. The following explains how to create the flag variable -- the codebook page should contain this information:

"MILOPPSK is an indicator of whether MILOPPA, MILOPPB, MILOPPC, MILOPPD, MILOPPE, MILOPPF were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRED1 = 2 OR SRED1 = 3) OR SRED1 = 4) OR SRED1 = 5) OR SRED1 = 6) OR SRED1 = 7) then MILOPPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"MILOPPAU = MILOPPA, MILOPPBU = MILOPPB, MILOPPCU = MILOPPC, MILOPPDU = MILOPPD, MILOPPEU = MILOPPE, MILOPPFU = MILOPPF but are unedited for forward coding of non-applicable or missing response values." Here is how they are edited:

```
If MILOPPSK = 1 then do;

MILOPPA = .N;

MILOPPB = .N;

MILOPPC = .N;

MILOPPD = .N;

MILOPPE = .N;

MILOPPF = .N;

end;

.N = (Not Applicable)
```

36. SMILOPSK, SMILOPU. The following explains how to create the flag variable -- the codebook page should contain this information:

```
"SMILOPSK is an indicator of whether SMILOP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND ((((SRED1 = 2 OR SRED1 = 3) OR SRED1 = 4) OR SRED1 = 5) OR SRED1 = 6) OR SRED1 = 7)) then SMILOPSK = 2 (Asked)."
```

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SMILOPU** = **SMILOP** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SMILOPSK = 1 then do;
SMILOP = .N;
end;
.N = (Not Applicable)
```

37. FINSPTSPSK, FINSPTSPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"FINSPTSPSK is an indicator of whether FINSPTSP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If FINSPTG = 2 then FINSPTSPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**FINSPTSPU** = **FINSPTSP** but is unedited for forward coding of non-applicable or missing response values."

```
If FINSPTSPSK = 1 then do;
FINSPTSP = '.N';
end;
.N = (Not Applicable)
```

38. TGIASK, TGIAU, TGIB1U, TGIB2U. The following explains how to create the flag variable -- the codebook page should contain this information:

"TGIASK is an indicator of whether TGIA, TGIB1, TGIB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then TGIASK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"TGIAU = TGIA, TGIB1U = TGIB1, TGIB2U = TGIB2 but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If TGIASK = 1 then do;
TGIA = .N;
TGIB1 = .N;
TGIB2 = .N;
end;
.N = (Not Applicable)
```

39. SOINCASK, SOINCAU, SOINCB1U, SOINCB2U. The following explains how to create the flag variable -- the codebook page should contain this information:

"SOINCASK is an indicator of whether SOINCA, SOINCB1, SOINCB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then SOINCASK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SOINCAU = SOINCA, SOINCB1U = SOINCB1, SOINCB2U = SOINCB2 but are unedited for forward coding of non-applicable or missing response values." Here is how they are edited:

```
If SOINCASK = 1 then do;
SOINCA = .N;
SOINCB1 = .N;
SOINCB2 = .N;
end;
.N = (Not Applicable)
```

40. TPBASK, TPBAU, TPBB1U, TPBB2U. The following explains how to create the flag variable -- the codebook page should contain this information:

"TPBASK is an indicator of whether TPBA, TPBB1, TPBB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If LASTMP > 0 then TPBASK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"TPBAU = TPBA, TPBB1U = TPBB1, TPBB2U = TPBB2 but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If TPBASK = 1 then do;

TPBA = .N;

TPBB1 = .N;

TPBB2 = .N;

end;

.N = (Not Applicable)
```

41. CCIRSK, CCIRU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CCIRSK is an indicator of whether CCIR was or was not to be asked of a respondent and its initial value is 1 (Not asked). If CCDEBT = 2 then CCIRSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"CCIRU = CCIR but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If CCIRSK = 1 then do;
CCIR = .N;
end;
.N = (Not Applicable)
```

42. MCARPSK, MCARPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"MCARPSK is an indicator of whether MCARP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If CARLOAN = 2 then MCARPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"MCARPU = MCARP but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If MCARPSK = 1 then do;
MCARP = .N;
end;
.N = (Not Applicable)
```

43. CARIRSK, AE096U, CARIRU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CARIRSK is an indicator of whether AE096, CARIR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (CARLOAN = 2 AND MCARP > 0) then CARIRSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE096U = AE096, CARIRU = CARIR but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If CARIRSK = 1 then do;
AE096 = .N;
CARIR = .N;
end;
.N = (Not Applicable)
```

44. CARLBSK, CARLBU, CARLBB1U, CARLBB2U. The following explains how to create the flag variable -- the codebook page should contain this information:

"CARLBSK is an indicator of whether CARLB, CARLBB1, CARLBB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CARLOAN = 2 then CARLBSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"CARLBU = CARLB, CARLBB1U = CARLBB1, CARLBB2U = CARLBB2 but are unedited for forward coding of non-applicable or missing response values." Here is how they are edited:

```
If CARLBSK = 1 then do;

CARLB = .N;

CARLBB1 = .N;

CARLBB2 = .N;

end;

.N = (Not Applicable)
```

45. TYPBKSK, TYPBKU. The following explains how to create the flag variable -- the codebook page should contain this information:

"TYPBKSK is an indicator of whether TYPBK was or was not to be asked of a respondent and its initial value is 1 (Not asked). If FMGMTJ = 2 then TYPBKSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"TYPBKU = TYPBK but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If TYPBKSK = 1 then do;
TYPBK = .N;
end;
.N = (Not Applicable)
```

46. AE105SK, AE105U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE105SK** is an indicator of whether **AE105** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND DEPDNTS = 2) then **AE105SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE105U = AE105 but is unedited for forward coding of non-applicable or missing response values."

```
If AE105SK = 1 then do;
AE105 = .N;
end;
.N = (Not Applicable)
```

47. AE106SK, AE106U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE106SK** is an indicator of whether **AE106** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) AND DEPDNTS = 2) then **AE106SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE106U** = **AE106** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE106SK = 1 then do;
AE106 = .N;
end;
.N = (Not Applicable)
```

48. AE107SK, AE107U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE107SK** is an indicator of whether **AE107** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND (AE105 = 1 OR AE106 = 1)) then AE107SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE107U** = **AE107** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE107SK = 1 then do;
AE107 = .N;
end;
.N = (Not Applicable)
```

49. AE108SK, AE108U, CHLDCNMU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE108SK** is an indicator of whether **AE108, CHLDCNM** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND (AE105 = 2 OR AE106 = 2)) then **AE108SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE108U = AE108, CHLDCNMU = CHLDCNM but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE108SK = 1 then do;
AE108 = .N;
CHLDCNM = .N;
end;
.N = (Not Applicable)
```

50. CHLDCNBSK, CHLDCNBAU, CHLDCNBBU, CHLDCNBCU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CHLDCNBSK is an indicator of whether CHLDCNBA, CHLDCNBB, CHLDCNBC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND AE108 = 1) then CHLDCNBSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"CHLDCNBAU = CHLDCNBA, CHLDCNBBU = CHLDCNBB, CHLDCNBCU = CHLDCNBC but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If CHLDCNBSK = 1 then do;
CHLDCNBA = .N;
CHLDCNBB = .N;
CHLDCNBC = .N;
end;
.N = (Not Applicable)
```

51. CHLDCFBSK, CHLDCFBAU, CHLDCFBBU, CHLDCFBCU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CHLDCFBSK is an indicator of whether CHLDCFBA, CHLDCFBB, CHLDCFBC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND AE108 = 2) then CHLDCFBSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"CHLDCFBAU = CHLDCFBA, CHLDCFBBU = CHLDCFBB, CHLDCFBCU = CHLDCFBC but are unedited for forward coding of non-applicable or missing response values."

```
If CHLDCFBSK = 1 then do;
CHLDCFBA = .N;
CHLDCFBB = .N;
CHLDCFBC = .N;
end;
.N = (Not Applicable)
```

52. CHLDCEXSK, CHLDCEXU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CHLDCEXSK is an indicator of whether CHLDCEX was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND (AE105 = 2 OR AE106 = 2)) then CHLDCEXSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"CHLDCEXU = CHLDCEX but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If CHLDCEXSK = 1 then do;
CHLDCEX = .N;
end;
.N = (Not Applicable)
```

53. CHLDCMDYSK, CHLDCMDYU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CHLDCMDYSK is an indicator of whether CHLDCMDY was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND DEPDNTS = 2) AND ((AE105 = 2 OR AE106 = 2) OR AE107 = 2)) then CHLDCMDYSK = 2 (Asked)."

The following explains how the flag variable is used in editing—the codebook page for the edited variables should contain this information:

"CHLDCMDYU = CHLDCMDY but is unedited for forward coding of non-applicable or missing response values and unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.O (Out-of range error)."

```
Here is how they were edited:
If CHLDCMDYSK = 1 then do;
CHLDCMDY = .N;
end;
```

.N = (Not Applicable)

If CHLDCMDY GE 365 THEN CHLDCMDY =365; If CHLDCMDY NE .N AND CHLDCMDY LT 0 THEN CHLDCMDY =.O;

54. CHLDCDDYSK, CHLDCDDYU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CHLDCDDYSK is an indicator of whether CHLDCDDY was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) AND DEPDNTS = 2) AND ((AE105 = 2 OR AE106 = 2) OR AE107 = 2)) then CHLDCDDYSK = 2 (Asked)."

The following explains how the flag variable is used in editing—the codebook page for the edited variables should contain this information:

"CHLDCDDYU = CHLDCDDY but is unedited for forward coding of non-applicable or missing response values and unlikely values." Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they are edited:

```
If CHLDCDDYSK = 1 then do;
CHLDCDDY = .N;
end;

.N = (Not Applicable)
If CHLDCDDY GE 365 THEN CHLDCDDY =365;
If CHLDCDDY NE .N AND CHLDCDDY LT 0 THEN CHLDCDDY =.O;
```

55. CHLDCPRSK, AE116U, CHLDCPRU. The following explains how to create the flag variable -- the codebook page should contain this information:

```
"CHLDCPRSK is an indicator of whether AE116, CHLDCPR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND ((AE105 = 2 \text{ OR } AE106 = 2) \text{ OR } AE107 = 2)) then CHLDCPRSK = 2 (Asked)."
```

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE116U = AE116, CHLDCPRU = CHLDCPR but are unedited for forward coding of non-applicable or missing response values."
Here is how they are edited:

```
If CHLDCPRSK = 1 then do;
AE116 = .N;
CHLDCPR = .N;
end;
.N = (Not Applicable)
```

56. AE117SK, AE117U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE117SK** is an indicator of whether **AE117** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((DEPDNTS = 2 AND ((AE105 = 2 OR AE106 = 2) OR AE107 = 2)) AND AE116 = 1) then **AE117SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE117U** = **AE117** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE117SK = 1 then do;
AE117 = .N;
end;
.N = (Not Applicable)
```

57. AE118SK, AE118U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE118SK** is an indicator of whether **AE118** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND ((AE105 = 2 OR AE106 = 2) OR AE107 = 2)) then **AE118SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE118U** = **AE118** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE118SK = 1 then do;
AE118 = .N;
end;
.N = (Not Applicable)
```

58. AE119SK, AE119U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE119SK** is an indicator of whether **AE119** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If DEPDNTS = 2 then **AE119SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE119U = AE119 but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE119SK = 1 then do;
AE119 = .N;
end;
.N = (Not Applicable)
```

59. AE120SK, AE120U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE120SK** is an indicator of whether **AE120** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND AE119 = 2) then **AE120SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE120U** = **AE120** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE120SK = 1 then do;

AE120 = .N;

end;
```

.N = (Not Applicable)

60. AE121SK, AE121U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE121SK** is an indicator of whether **AE121** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((DEPDNTS = 2 AND AE119 = 2) AND AE120 = 1) then **AE121SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE121U** = **AE121** but is unedited for forward coding of non-applicable or missing response values."

```
If AE121SK = 1 then do;
AE121 = .N;
end;
.N = (Not Applicable)
```

61. AE121S1, AE121SPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE121S1** is an indicator of whether **AE121SP** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((DEPDNTS = 2 AND AE119 = 2) AND AE120 = 1) AND AE121 = 5) then **AE121S1** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE121SPU** = **AE121SP** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE121S1 = 1 then do;
AE121SP = '.N';
end;
.N = (Not Applicable)
```

62. CHLDSCRSK, CHLDSCRAU, CHLDSCRBU, CHLDSCRCU, CHLDSCRDU, CHLDSCREU, CHLDSCRFU, CHLDSCRGU, CHLDSCRHU, CHLDSCRIU. The following explains how to create the flag variable -- the codebook page should contain this information:

"CHLDSCRSK is an indicator of whether CHLDSCRA, CHLDSCRB, CHLDSCRC, CHLDSCRD, CHLDSCRE, CHLDSCRF, CHLDSCRG, CHLDSCRH, CHLDSCRI were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((DEPDNTS = 2 AND AE119 = 2) AND AE120 = 1) then CHLDSCRSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"CHLDSCRAU = CHLDSCRA, CHLDSCRBU = CHLDSCRB, CHLDSCRCU = CHLDSCRC, CHLDSCRDU = CHLDSCRD, CHLDSCREU = CHLDSCRE, CHLDSCRFU = CHLDSCRF, CHLDSCRGU = CHLDSCRG, CHLDSCRHU = CHLDSCRH, CHLDSCRIU = CHLDSCRI but are unedited for forward coding of non-applicable or missing response values."

```
If CHLDSCRSK = 1 then do;
CHLDSCRA = .N;
CHLDSCRB = .N;
CHLDSCRC = .N;
CHLDSCRD = .N;
CHLDSCRE = .N;
CHLDSCRF = .N;
CHLDSCRG = .N;
```

```
CHLDSCRH = .N;
CHLDSCRI = .N;
end;
.N = (Not Applicable)
```

63. SPEMPSSK, SPEMPSU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SPEMPSSK is an indicator of whether SPEMPS was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then SPEMPSSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SPEMPSU** = **SPEMPS** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SPEMPSSK = 1 then do;
SPEMPS = .N;
end;
.N = (Not Applicable)
```

64. SPEMPPCSSK, SPEMPPCSU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SPEMPPCSSK is an indicator of whether SPEMPPCS was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND (PRCPS01 = 2 OR PRCPS02 = 2)) AND PCS = 2) then SPEMPPCSSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SPEMPPCSU = SPEMPPCS but is unedited for forward coding of non-applicable or missing response values."

```
If SPEMPPCSSK = 1 then do;
SPEMPPCS = .N;
end;
.N = (Not Applicable)
```

65. SPEMPWKSK, SPEMPWKU. The following explains how to create the flag variable - the codebook page should contain this information:

"SPEMPWKSK is an indicator of whether SPEMPWK was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND PRCPS03 = 2) then SPEMPWKSK = 2 (Asked)."

The following explains how the flag variable is used in editing—the codebook page for the edited variables should contain this information:

"SPEMPWKU = SPEMPWK but is unedited for forward coding of non-applicable or missing response values and unlikely values. Entries ranging from 0 to 99 are accepted as valid. Values over 99 are recoded as 99 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they are edited:

```
If SPEMPWKSK = 1 then do;

SPEMPWK = .N;

end;

.N = (Not Applicable)

If SPEMPWK GE 99 then SPEMPWK = 99;

If SPEMPWK NE .N and SPEMPWK LT 0 then SPEMPWK =.O;

.O=(Out-of-range error)
```

66. SPEMPQFSK, SPEMPQFU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SPEMPQFSK is an indicator of whether SPEMPQF was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND (PRCPS01 = 2 OR PRCPS02 = 2)) then SPEMPQFSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SPEMPQFU** = **SPEMPQF** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SPEMPQFSK = 1 then do;
SPEMPQF = .N;
end;
.N = (Not Applicable)
```

67. SPEMPHRSK, AE130U, SPEMPCOU, SPEMPHRU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SPEMPHRSK is an indicator of whether AE130, SPEMPCO, SPEMPHR were or were

not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND (PRSEMP01 = 2 OR PRSEMP02 = 2)) OR (PRCPS01 = 2 OR PRCPS02 = 2)) then **SPEMPHRSK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE130U = AE130, SPEMPCOU = SPEMPCO, SPEMPHRU = SPEMPHR but are unedited for forward coding of non-applicable or missing response values." Here is how they are edited:

```
If SPEMPHRSK = 1 then do;
AE130 = .N;
SPEMPCO = .N;
SPEMPHR = .N;
end;
.N = (Not Applicable)
```

68. AE131SK, AE131U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE131SK** is an indicator of whether **AE131** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If AE130 = 2 then **AE131SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE131U** = **AE131** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE131SK = 1 then do;
AE131 = .N;
end;
.N = (Not Applicable)
```

69. AE132SK, AE132U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE132SK** is an indicator of whether **AE132** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (AE130 = 2 AND AE131 = 2) then **AE132SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE132U = AE132 but is unedited for forward coding of non-applicable or missing

```
response values."
Here is how they are edited:

If AE132SK = 1 then do;
AE132 = .N;
end;
.N = (Not Applicable)
```

70. AE133SK, AE133U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE133SK** is an indicator of whether **AE133** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (AE130 = 2 AND AE131 = 1) then **AE133SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE133U** = **AE133** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE133SK = 1 then do;
AE133 = .N;
end;
.N = (Not Applicable)
```

71. SPEMPFSK, SPEMPFAU, SPEMPFBU, SPEMPFCU, SPEMPFDU, SPEMPFEU, SPEMPFFU, SPEMPFGU, SPEMPFHU, SPEMPFIU, SPEMPFJU, SPEMPFKU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SPEMPFSK is an indicator of whether SPEMPFA, SPEMPFB, SPEMPFC, SPEMPFD, SPEMPFE, SPEMPFF, SPEMPFG, SPEMPFH, SPEMPFI, SPEMPFJ, SPEMPFK were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND (PRCPS01 = 2 OR PRCPS02 = 2)) then SPEMPFSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

```
"SPEMPFAU = SPEMPFA, SPEMPFBU = SPEMPFB, SPEMPFCU = SPEMPFC, SPEMPFDU = SPEMPFD, SPEMPFEU = SPEMPFE, SPEMPFFU = SPEMPFF, SPEMPFGU = SPEMPFG, SPEMPFHU = SPEMPFH, SPEMPFIU = SPEMPFI, SPEMPFJU = SPEMPFJ, SPEMPFKU = SPEMPFK but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:
```

```
If SPEMPFSK = 1 then do;

SPEMPFA = .N;

SPEMPFB = .N;

SPEMPFC = .N;

SPEMPFD = .N;

SPEMPFF = .N;

SPEMPFF = .N;

SPEMPFG = .N;

SPEMPFH = .N;

SPEMPFI = .N;

SPEMPFJ = .N;

SPEMPFJ = .N;

SPEMPFK = .N;

end;

.N = (Not Applicable)
```

72. SPEMPFSPSK, SPEMPFSPU. The following explains how to create the flag variable - the codebook page should contain this information:

"SPEMPFSPSK is an indicator of whether SPEMPFSP was or was not to be asked of a respondent and its initial value is 1 (Not asked). If SPEMPFK = 2 then SPEMPFSPSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**SPEMPFSPU** = **SPEMPFSP** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SPEMPFSPSK = 1 then do;
SPEMPFSP = '.N';
end;
.N = (Not Applicable)
```

73. SPEMPHISK, SPEMPHIAU, SPEMPHIBU, SPEMPHICU, SPEMPHIDU, SPEMPHIEU, SPEMPHIFU, SPEMPHIGU, SPWKSKU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SPEMPHISK is an indicator of whether SPEMPHIA, SPEMPHIB, SPEMPHIC, SPEMPHID, SPEMPHIE, SPEMPHIF, SPEMPHIG, SPWKSK were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then SPEMPHISK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU =

#### SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If SPEMPHISK = 1 then do;

SPEMPHIA = .N;

SPEMPHIB = .N;

SPEMPHIC = .N;

SPEMPHID = .N;

SPEMPHIE = .N;

SPEMPHIF = .N;

SPEMPHIG = .N;

SPEMPHIG = .N;

SPWKSK = .N;

end;

.N = (Not Applicable)
```

74. SPVOLHRSK, AE139U, SPVOLHRU. The following explains how to create the flag variable -- the codebook page should contain this information:

"SPVOLHRSK is an indicator of whether AE139, SPVOLHR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then SPVOLHRSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE139U = AE139, SPVOLHRU = SPVOLHR but are unedited for forward coding of non-applicable or missing response values. Additionally, SPVOLHR was checked for unlikely values. Entries ranging from 0 to 99 are accepted as valid. Values over 99 are recoded as 99 while values less than 0 are recoded to -7/.O (Out-of range error)."

Here is how they are edited:

```
If SPVOLHRSK = 1 then do;
AE139 = .N;
SPVOLHR = .N;
end;
.N = (Not Applicable)
If SPVOLHR GE 99 then SPVOLHR = 99;
If SPVOLHR NE .N and SPVOLHR LT 0 then SPVOLHR =.O;
.O =(Out-of-range error)
```

75. AE140SK, AE140U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE140SK** is an indicator of whether **AE140** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND AE139

```
= 1) then AE140SK = 2 (Asked)."
```

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**AE140U** = **AE140** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE140SK = 1 then do;
AE140 = .N;
end;
.N = (Not Applicable)
```

76. AE141SK, AE141U, AE142U. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE141SK** is an indicator of whether **AE141**, **AE142** were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND AE139 = 2) then **AE141SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE141U = AE141, AE142U = AE142 but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If AE141SK = 1 then do;
AE141 = .N;
AE142 = .N;
end;
.N = (Not Applicable)
```

77. AE142SK, AE142SPU. The following explains how to create the flag variable -- the codebook page should contain this information:

"**AE142SK** is an indicator of whether **AE142SP** was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND AE139 = 2) AND AE142 = 7) then **AE142SK** = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"AE142SPU = AE142SP but is unedited for forward coding of non-applicable or missing

```
response values."
Here is how they are edited:

If AE142SK = 1 then do;
AE142SP = '.N';
end;
.N = (Not Applicable)
```

78. PRED1SK, PRED1U. The following explains how to create the flag variable -- the codebook page should contain this information:

"PRED1SK is an indicator of whether PRED1 was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then PRED1SK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**PRED1U** = **PRED1** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If PRED1SK = 1 then do;
PRED1 = .N;
end;
.N = (Not Applicable)
```

79. COMPPHWSK, COMPPHWU. The following explains how to create the flag variable -- the codebook page should contain this information:

"COMPPHWSK is an indicator of whether COMPPHW was or was not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND COMPFAM = 2) then COMPPHWSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"COMPPHWU = COMPPHW but is unedited for forward coding of non-applicable or missing response values."

```
If COMPPHWSK = 1 then do;
COMPPHW = .N;
end;
.N = (Not Applicable)
```

80. COMPEDSK, COMPEDU. The following explains how to create the flag variable -- the codebook page should contain this information:

"COMPEDSK is an indicator of whether COMPED was or was not to be asked of a respondent and its initial value is 1 (Not asked). If COMPWEB = 2 then COMPEDSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"**COMPEDU** = **COMPED** but is unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If COMPEDSK = 1 then do;
COMPED = .N;
end;
.N = (Not Applicable)
```

81. COMPSPEDSK, COMPSPEDU. The following explains how to create the flag variable -- the codebook page should contain this information:

"COMPSPEDSK is an indicator of whether COMPSPED was or was not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND COMPWEB = 2) then COMPSPEDSK = 2 (Asked)."

The following explains how the flag variable is used in editing -- the codebook page for the edited variable should contain this information:

"COMPSPEDU = COMPSPED but are unedited for forward coding of non-applicable or missing response values."

Here is how they are edited:

```
If COMPSPEDSK = 1 then do;
COMPSPED = .N;
end;
.N = (Not Applicable)
```

#### 82. COMMENT

COMMENT has two codes.

- 2 Text entered is assigned if something is written in the space provided.
- 1 No text entered is assigned if nothing is written in the space provided.

COMMENTU text from the write-in boxes and will be placed in a verbatim file.

## 83. **REQUEST**

REQUEST has two codes.

- 2 *e-mail address entered* is assigned if something is written in the space provided for e-mail address.
- 1 *No e-mail address entered* is assigned if nothing is written in the space provided for e-mail address.

REQUESTU contains text from the write-in boxes and will be placed in a verbatim file.

# **Appendix E**Alphabetical Variable List for the Survey Analysis Files

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AE043A*	43a.	[38a] Dep last 12 mths - Op Iraqi Freedo	279
AE043AR		Recode: Time away Op. Iraqi Freedom	120
AE043AU*		[38a] Dep last 12 m-Unedited	505
AE043B*	43b.	[38b] Dep last 12 mths - Op Endur Freedo	280
AE043BR		Recode: Time away Op. Enduring Freedom	121
AE043BU*		[38b] Dep last 12 m-Unedited	506
AE043R		Construct: away for Op Iraqi/Endur Fredm	122
AE043SK <sup>*</sup>		[29] Ngts U were away from perm -Skip	281
AE049*	49.	[44] Times used toll-free Mil OneSourc	286
AE049R		Recode: Nbr times used toll-free 1-800-M	123
AE049U*		[44] Times used t-Unedited	512
AE050	50.	[45] Used personal or family counsing	23
AE050U*		[45] Used persona-Unedited	513
AE096	96.	[75sp2] Interest on car loan-dont know	41
AE096U*		[75sp2] Interest on-Unedited	591
AE105	105.	[82] Do U use child care	45
AE105SK*		[4] Marital status -Skip	384
AE105U <sup>*</sup>		[82] Do U use chi-Unedited	614
AE106	106.	[83] Do U use child care alternate qst	46
AE106SK*		[4] Marital status -Skip	385
AE106U*	100	[83] Do U use chi-Unedited	615
AE107	107.	[84] Do U need child care	47
AE107SK*		[14] Children yes/no -Skip	386
AE107U*	100	[84] Do U need ch-Unedited	616
AE108	108.	[85] Primary child care source	48
AE108SK*		[14] Children yes/no -Skip	387
AE108U*	116	[85] Primary chil-Unedited	617
AE116	116.	[93] Is preferred childcare source ava	56
AE116U*	117	[93] Is preferred-Unedited	629
AE117 AE117SK*	117.	[94] Referral to alternate child care	57 399
AEII7SK AE117U*		[14] Children yes/no -Skip [94] Referral to -Unedited	
AE1170 AE118	118.	[95] Does child care meet work schedul	630 58
AE118 AE118SK*	110.	[14] Children yes/no -Skip	400
AE118U*		[95] Does child c-Unedited	631
AE119	119.	[96] Have child in in school	59
AE119SK*	117.	[14] Children yes/no -Skip	401
AE119U*		[96] Have child i-Unedited	632
AE1100 AE120	120.	[97] Is youngst child in college	60
AE120SK*	120.	[14] Children yes/no -Skip	402
AE120U*		[97] Is youngst c-Unedited	633
AE121	121.	[98] Type of school youngst chld	61
AE121S1*	<b>-2-</b>	[98] Type of school youngst chid -Skip	404
AE121SK <sup>*</sup>		[14] Children yes/no -Skip	403
AE121U*		[98] Type of scho-Unedited	634
AE130	130.	[106] Spouse wrks less than 35 hrs	75
AE130U*		[106] Spouse wrks-Unedited	650
AE131	131.	[106b] Spouse wrk parttime wants fulltim	76
AE131SK*		[106] Spouse wrks less than 35 h -Skip	414
AE131U*		[106b] Spouse wrk p-Unedited	651
AE132	132.	[107] Reason spouse wrks prttime not f	77
AE132SK*		[106] Spouse wrk parttime wants -Skip	415
AE132U*		[107] Reason spou-Unedited	652
AE133	133.	[108] Reas spouse not looking FT job	78
AE133SK*		[106] Spouse wrk parttime wants -Skip	416

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AE133U*	110112211	[108] Reas spouse-Unedited	653
AE139	139.	[113] Spouse student y/n	87
AE139U*		[113] Spouse stud-Unedited	674
AE140	140.	[114] Main reason spouse not in school	88
AE140SK*		[4] Marital status -Skip	432
AE140U*		[114] Main reason-Unedited	675
AE141	141.	[115] Spouse fulltime or parttime stud	89
AE141SK*		[4] Marital status -Skip	433
AE141U*		[115] Spouse full-Unedited	676
AE142	142.	[116] Spouse-school type	90
AE142U*		[116] Spouse-scho-Unedited	677
AGE*		Current age	888
ANNINC*	64.	[59] Expctd inc from mil retrmnt-20 yr	322
ANNINCF*		Top coding flag for ANNINC	781
ANNINCR		Recode ANNINC -Exp mil retire pay w/20yr	138
ANNINCU*		[59] Expctd inc f-Unedited	555
AVGAHE*		Average Annual Household Earnings	785
AVGAHER		Levels of Average Annual Hsehld Earnings	148
AVGOHI*		Average Additional Household Income Rcvd	801
AVGOHIR*		Rec AVGOHI-Additional Hshld Income Rcvd	802
BAHBAS*		Basic Allowance For Housing Location	889
BAHREC*		Basic Allowance For Housing Flag	890
$\mathtt{BAHSTAT}^*$		Basic Allowance For Housing Status	891
$BAQPAYST^*$		BAQ/BAH status	892
BATCH*		DRC batch number applied	871
BLKREAS*		Reason survey returned blank	872
CARIR*	95.	[75sp1] Interest on car loan	361
CARIRF*		Top coding flag for CARIR	793
CARIRR		Rec CARIR-Car loan interest rate levels	159
CARIRSK*		[74] Car paymnts-total last mont -Skip	362
CARIRU*		[75sp1] Interest on-Unedited	590
CARLB*	97.	[76sp1] Vehicle-Amt still owed total	363
CARLBB1*	98.	[76sp2] Vehicle-Amt still owed range sta	364
CARLBB1U*		[76sp2] Vehicle-Amt-Unedited	593
CARLBB2*	99.	[76sp3] Vehicle-Amt still owed range end	365
CARLBB2U*		[76sp3] Vehicle-Amt-Unedited	594
CARLBR*		Average Amount Owed on Car Loan	702
CARLBR2		Rec CARLBR-Lvl Amt Owed on Car Loan	160
CARLBRF*		Top coding flag for CARLBR	799
CARLBSK*		[73] Do you make car payments -Skip	366
CARLBU*		[76sp1] Vehicle-Amt-Unedited	592
CARLOAN *	93.	[73] Do you make car payments	40
CARLOANU*		[73] Do you make -Unedited	588
CCDEBT	91.	[71] Do U have monthly crdt crd debt	39
CCDEBTU*		[71] Do U have mo-Unedited	586
CCIR*	92.	[72] Interest main credit card-specify	357
CCIRF*		Top coding flag for CCIR	792
CCIRR		Rec CCIR-Interest rate levels	157
CCIRSK*		[71] Do U have monthly crdt crd -Skip	358
CCIRU*		[72] Interest mai-Unedited	587
CCONUS* CDOD*		CONUS Constructed Dep	893
CEDUC*		Constructed DoD Education Level	894 960
CEDUC2*		Education Level	960 962
CEDUC3*		Education Level	962
CHDUCJ		Parention Peact	203

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
CEDUC4*		Education 3 level (incl unkwn w/no col)	895
CHILDCNT*		Number of Children Counter	896
CHILDST*		Members Children	897
CHLDCDDR		Rec CHLDCDDY-Dys wk miss no chldcr (Swc)	181
$\mathtt{CHLDCDDY}^*$	114.	[91] Work missed for lack child care-a	396
$\mathtt{CHLDCDDYSK}^*$		[4] Marital status -Skip	397
CHLDCDDYU*		[91] Work missed -Unedited	627
CHLDCEX*	112.	[89] Monthly child care expense	391
CHLDCEXF*		Top coding flag for CHLDCEX	700
CHLDCEXR*		Rec [89] Monthly child care, exc zeros	703
CHLDCEXR2		Levels of Total Child Care Expense	179
CHLDCEXSK*		[14] Children yes/no -Skip	392
CHLDCEXU*		[89] Monthly chil-Unedited	625
CHLDCFBA *	111a.	[88a] Sat w/ avail of offbase child care	52
CHLDCFBAR*		Briefing-Sat w/avail of offbase child ca	835
CHLDCFBAU*		[88a] Sat w/ avail -Unedited	622
CHLDCFBB	111b.	[88b] Sat w/ qual of offbase child care	53
CHLDCFBBR*		Briefing-Sat w/qual of offbase child ca	836
CHLDCFBBU*		[88b] Sat w/ qual o-Unedited	623
CHLDCFBC	111c.	[88c] Sat w/ cost of offbase child care	54
CHLDCFBCR*		Briefing-Sat w/cost of offbase child ca	837
CHLDCFBCU*		[88c] Sat w/ cost o-Unedited	624
CHLDCFBSK*		[14] Children yes/no -Skip	390
CHLDCMDR CHLDCMDY*	113.	Rec CHLDCMDY-Dys wk miss no chldcr (Mwc)	180
CHLDCMDY CHLDCMDYSK*	113.	[90] Work missed for lack of child car	393–394 395
CHLDCMDYSK CHLDCMDYU*		[4] Marital status -Skip [90] Work missed -Unedited	626
CHLDCNBA	110a.	[87a] Sat w/ avail of on-base child care	49
CHLDCNBAR*	IIUa.	Briefing-Sat w/avail of onbase child car	832
CHLDCNBAU*		[87a] Sat w/ avail -Unedited	619
CHLDCNBB	110b.	[87b] Sat w/ qualty of on-base child car	50
CHLDCNBBR*	1100.	Briefing-Sat w/qual of onbase childcare	833
CHLDCNBBU*		[87b] Sat w/ qualty-Unedited	620
CHLDCNBC	110c.	[87c] Sat w/ cost of on-base child care	51
CHLDCNBCR*		Briefing-Sat w/afford of onbase child ca	834
CHLDCNBCU*		[87c] Sat w/ cost o-Unedited	621
CHLDCNBSK*		[14] Children yes/no -Skip	389
CHLDCNM*	109.	[86] How many children in child care	388
CHLDCNMR*		Rec [86] How many children in child care	808
CHLDCNMR2		Rec [86] How many children in child care	178
CHLDCNMU*		[86] How many chi-Unedited	618
CHLDCPR	115.	[92] Your child care preference	55
CHLDCPRSK*		[14] Children yes/no -Skip	398
$\mathtt{CHLDCPRU}^*$		[92] Your child c-Unedited	628
CHLDSCRA	123a.	[99a] School ratng-overall acad prgm	62
CHLDSCRAR*		Briefing-School ratng-overall acad prgm	856
CHLDSCRAU*		[99a] School ratngUnedited	635
CHLDSCRB	123b.	[99b] School ratng-sppt svcs provided	63
CHLDSCRBR*		Briefing-School ratng-sppt svcs provided	857
CHLDSCRBU*		[99b] School ratngUnedited	636
CHLDSCRC	123c.	[99c] School ratng-special ed programs	64
CHLDSCRCR*		Briefing-School ratng-special ed program	858
CHLDSCRCU*		[99c] School ratngUnedited	637
CHLDSCRD	123d.	[99d] School ratng-physical plant	65
CHLDSCRDR*		Briefing-School ratng-physical plant	859

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM	LABEL	PAGE
CHLDSCRDU*	NUMBER	[99d] School ratngUnedited	638
	100-		656
CHLDSCRE	123e.	[99e] School ratng-extrcurr activities	
CHLDSCRER*		Briefing-School ratng-extrcurr activitie	860
CHLDSCREU*	1005	[99e] School ratngUnedited	639
CHLDSCRF	123f.	[99f] School ratng-safety of school	67
CHLDSCRFR*		Briefing-School ratng-Safety of school	861
CHLDSCRFU*		[99f] School ratngUnedited	640
CHLDSCRG	123g.	[99g] School ratng-order and discipline	68
CHLDSCRGR*		Briefing-School ratng-order and discipl	862
CHLDSCRGU*	1.003	[99g] School ratngUnedited	641
CHLDSCRH	123h.	[99h] School ratng-quality of teachers	69
CHLDSCRHR*		Briefing-School ratng-quality of teacher	863
CHLDSCRHU*		[99h] School ratngUnedited	642
CHLDSCRI	123i.	[99i] School ratng-overall qual of schoo	70
CHLDSCRIR*		Briefing-School ratng-Ovrl qual of schl	864
CHLDSCRIU*		[99i] School ratngUnedited	643
CHLDSCRSK*		[14] Children yes/no -Skip	405
CINC*		CinCs	898
CMARITAL <sup>^</sup>		CMARITAL status	899
CMBTOP	44.	[39] Combat operations last 12 months	18
CMBTOPSK*		[29] Ngts U were away from perm -Skip	282
CMBTOPU*		[39] Combat opera-Unedited	507
COLCRED*	150.	[123] Collge credits since enlistment	438
COLCREDF*		Top coding flag for COLCRED	794
COLCREDR		Rec COLCRED-Lvl col cred since enlisting	196
COLCREDR2*		Rec COLCRED-Coll cred, exc zeros	809
COLCREDU*		[123] Collge cred-Unedited	684
COMMENT		Comments or concerns	97
COMMENTSP*	153.	[126] Additional Comments	704
COMMENTU*		[126] Additional -Unedited	705
COMPED	148.	[121] Use home PC for online dstnce ed	95
COMPEDSK*		[119] Have web access at home -Skip	436
COMPEDU*		[121] Use home PC-Unedited	682
COMPERSP*		Complete Eligibility Response Flag	979
COMPER_A*		Complete Eligibility Response Adjustment	986
COMPER_P*		Complete Eligibility Respnse Probability	985
COMPER_W*		Complete Eligibility Respnse Adjusted Wg	987
COMPFAM	145.	[118] Do U have computer at home	92
COMPFAMU*		[118] Do U have c-Unedited	679
COMPFLAG*		[COMPFLAG] Questionnaire complete flag	968
COMPPHW	147.	[120] Do chldrn use computer for homew	94
COMPPHWSK*		[14] Children yes/no -Skip	435
COMPPHWU*		[120] Do chldrn u-Unedited	681
COMPSPED	149.	[122] Spouse Use home PC online dstnce	96
COMPSPEDSK*		[4] Marital status -Skip	437
COMPSPEDU*		[122] Spouse Use -Unedited	683
COMPWEB	146.	[119] Have web access at home	93
COMPWEBU*		[119] Have web ac-Unedited	680
CPAYA*	54a.	[49a] Comp rcvd - Special pays	298
CPAYAR		Rec [49a] Comp rcvd - Special pays	132
CPAYAU*		[49a] Comp rcvd - S-Unedited	526
CPAYB*	54b.	[49b] Comp rcvd - BAS	299
CPAYBR		Rec [49a] Comp rcvd - BAS	133
CPAYBU*		[49b] Comp rcvd - B-Unedited	527
$\mathtt{CPAYC}^*$	54c.	[49c] Comp rcvd - BAH	300

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
CPAYCR	-	Rec [49a] Comp rcvd - BAH	134
CPAYCU*		[49c] Comp rcvd - B-Unedited	528
CPAYD*	54d.	[49d] Comp rcvd - OHA	301
CPAYDR		Rec [49a] Comp rcvd - OHA	135
CPAYDU*		[49d] Comp rcvd - O-Unedited	529
CPAYE*	54e.	[49e] Comp rcvd - COLAs	302
CPAYER		Rec [49a] Comp rcvd - COLAS	136
CPAYEU*		[49e] Comp rcvd - C-Unedited	530
CPAYGRP1*		Pay Grade Group 1	900
CPAYGRP2*		Pay Grade Group 2	901
CPAYGRP3*		Pay Grade Group 3	902
CPAYGRP4*		Pay Grade Group 4	903
CPAYGRP5*		Pay Grade Group 5	904
CPAYGRP6*		Pay Grade Group 6	905
CPAYRA*	60a.	[55a] Imprtnce of comp-job difficulty	308
CPAYRAR	0 0 0 0 .	Imprence in comp-job difficulty	197
CPAYRAU*		[55a] Imprtnce of c-Unedited	536
CPAYRB*	60b.	[55b] Imprince of comp-job performance	309
CPAYRBR	002.	Imprence in comp-job performance	198
CPAYRBU*		[55b] Imprence of c-Unedited	537
CPAYRC*	60c.	[55c] Imprince of comp-danger	310
CPAYRCR		Impressed of companyer	199
CPAYRCU*		[55c] Imprence of c-Unedited	538
CPAYRD*	60d.	[55d] Imprince of comp-time awy from hom	311
CPAYRDR		Impressed in comp-time spent away	200
CPAYRDU*		[55d] Imprtnce of c-Unedited	539
CPAYRE*	60e.	[55e] Imprince of comp-# hours worked	312
CPAYRER		Impressed in comp-number of hours worked	201
CPAYREU*		[55e] Imprince of c-Unedited	540
CPAYRF*	60f.	[55f] Imprtnce comp-level of responsblty	313
CPAYRFR		Impressed in comp-level of responsibility	202
CPAYRFU*		[55f] Imprtnce comp-Unedited	541
CPAYRG*	60q.	[55g] Imprtnce of comp-amt of educ/trng	314
CPAYRGR		Impressed in comp-amnt of education/train	203
CPAYRGU*		[55g] Imprtnce of c-Unedited	542
CPAYRH*	60h.	[55h] Imprtnce of comp-yrs of experience	315
CPAYRHR		Imprtnce in comp-years of experience	204
CPAYRHU*		[55h] Imprtnce of c-Unedited	543
CPAYRI*	60i.	[55i] Imprtnce of comp-comparable civ pa	316
CPAYRIR		Imprtnce in comp-comparable civ pa	205
CPAYRIU*		[55i] Imprtnce of c-Unedited	544
CPAYRJ*	60j.	[55j] Imprtnce of comp-amt reg for famil	317
CPAYRJR	5	Imprtnce in comp-amt req for famil	206
$\mathtt{CPAYRJU}^*$		[55j] Imprtnce of c-Unedited	545
CPAYRK*	60k.	[55k] Imprtnce of comp-cost of living	318
CPAYRKR		Imprtnce in comp-cost of living	207
CPAYRKU*		[55k] Imprtnce of c-Unedited	546
CPSLFC2R		[CPS_LFC2R] Recoded: Spouse Employment	216
$\mathtt{CPS\_LFC}^*$		[CPS_LFC] Spouse Employment: Constructed	715
CPS_LFC2*		[CPS_LFC2] Recoded: Spouse Employment	716
CRACECAT*		Race/Ethnic Category 2	906
$\mathtt{CREGINS}^*$		Regions	907
CREGION1*		Regions - collapsed version of CREGINS	908
CRITFLAG*		[CRITFLAG] Critical ques. complete flag	967
CSERVICE*		Member Service	909

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
CSEX*	110112210	Person Sex Code	910
CSEX2*		Gender	961
CYOS*		Years of Service	911
DARVDATE*		Date survey arrived	873
DEER0312*		DEERS 0312 Flag	912
DENTDATE*		Date survey processed	874
DEPDNTA*	15a.	[15a] Number of dep under 1	247
DEPDNTAR*		[DEPDNTAR] Number of child under 1	719
DEPDNTAU*		[15a] Number of dep-Unedited	466
DEPDNTB*	15b.	[15b] Number of dep 1-5 yrs old	248
DEPDNTBR*	102.	[DEPDNTBR] Number of child 1-5-recode	720
DEPDNTBU*		[15b] Number of dep-Unedited	467
DEPDNTC*	15c.	[15c] Number of dep 6-12 yrs old	249
DEPDNTCR*		[DEPDNTCR] Number of child 6-12-rec	721
DEPDNTCU*		[15c] Number of dep-Unedited	468
DEPDNTD*	15d.	[15d] Number of dep 13-20 yrs old	250
DEPDNTDR*		[DEPDNTDR] Number of child 13-20 -rec	722
DEPDNTDU*		[15d] Number of dep-Unedited	469
DEPDNTE*	15e.	[15e] Number of dep 21-22 yrs old	251
DEPDNTER*		[DEPDNTER] Number of child 21-22 -rec	723
DEPDNTEU*		[15e] Number of dep-Unedited	470
DEPDNTF*	15f.	[15f] Number of dep 23+ yrs old	252
DEPDNTFR*		[DEPDNTFR] Number of child 23+ -rec	724
$\mathtt{DEPDNTFU}^*$		[15f] Number of dep-Unedited	471
DEPDNTS	14.	[14] Children yes/no	1
DEPDNTSK*		[14] Children yes/no -Skip	253
DEPDNTSU*		[14] Children yes-Unedited	465
DEPLOC	34.	[31] Deployed location	11
DEPLOCD*	35.	[31sp1] Deployed location states/territo	277
DEPLOCDSK*		[31] Deployed location -Skip	278
DEPLOCDU*		[31sp1] Deployed lo-Unedited	498
DEPLOCSK*		[30] Are U currently dep 30 days -Skip	276
DEPLOCU*		[31] Deployed loc-Unedited	497
DEPLY*	33.	[30] Are U currently dep 30 days or mo	274
DEPLYDY*	32.	[29] Ngts U were away from perm duty s	273
DEPLYDYR		[DEPLYDYR] Away fm perm station-recoded	103
$\mathtt{DEPLYDYU}^*$		[29] Ngts U were -Unedited	495
DEPLYP*	51.	[46] Deployed for 30+ days in last yea	287
DEPLYPR		[DEPLYPR]-Last yr deployed 30+ days-rec	105
DEPLYPSK*		[29] Ngts U were away from perm -Skip	288
$\mathtt{DEPLYPU}^*$		[46] Deployed for-Unedited	514
DEPLYR		[DEPLYR]-Current deployment 30+ days-rec	104
DEPLYSK*		[29] Ngts U were away from perm -Skip	275
DEPLYU*		[30] Are U curren-Unedited	496
DEPNTAFR*		[DEPNTAFR] Total num of dep-recode	699
DEXPRA*	52a.	[47a] Cause extra exps-loss of PT job	289
DEXPRAR		Rec[47a] Cause extra exps-loss of PT job	124
DEXPRAU*		[47a] Cause extra e-Unedited	515
DEXPRB*	52b.	[47b] Cause extra exps-loss of spous job	290
DEXPRBR *		Rec[47b] Cause extra exps-loss spous job	125
DEXPRBU*		[47b] Cause extra e-Unedited	516
DEXPRC*	52c.	[47c] Cause extra exps-elder care	291
DEXPRCR		Rec [47c] Cause extra exps-elder care	126
DEXPRCU*	FO.3	[47c] Cause extra e-Unedited	517
DEXPRD*	52d.	[47d] Cause extra exps-child care	292

<sup>\*</sup> Confidential Variable

VARIABLE	ITEM	LABEL	PAGE
NAME	NUMBER	Dog [474] Course out to our shild some	107
DEXPRDR		Rec [47d] Cause extra exps-child care [47d] Cause extra e-Unedited	127 518
DEXPRDU* DEXPRE*	F2-		
	52e.	[47e] Cause extra exps-pet care	293
DEXPRER		Rec [47e] Cause extra exps-pet care	128
DEXPREU*	F 0 F	[47e] Cause extra e-Unedited	519
DEXPRF*	52f.	[47f] Cause extra exps-house/car repairs	294
DEXPRFR		Rec[47f] Cause extra exps-hse/car repair	129
DEXPRFU*	F.0	[47f] Cause extra e-Unedited	520
DEXPRG*	52g.	[47g] Cause extra exps-storage	295
DEXPRGR		Rec [47g] Cause extra exps-storage	130
DEXPRGU*	E 01	[47g] Cause extra e-Unedited	521
DEXPRH*	52h.	[47h] Cause extra exps-comm w/ family	296
DEXPRHR *		Rec[47h] Cause extra exps-comm w/ family	131
DEXPRHU*		[47h] Cause extra e-Unedited	522
DEXPRSK*		[46] Deployed for 30+ days in la -Skip	297
DSVC_SP*		Dual Service Spouse	913
DSVC_SP2*		Dual Service Spouse 2	914
DUPRET*		Multiple returns flag - excludes blanks	875
DUPRET2*		Multiple Returns Flag - Includes Blanks	876
DUTYCTRY*		Duty Country Code	915—916
DUTYOCC*		Duty DoD Occupation Code	917
DUTYSTE*		Duty State Code	918-919
EDUC <sup>*</sup>		Education	920
$\mathtt{ELIG}^*$		Population Eligibility	921
ELIGFLGW		Eligibility Flag	221
ELIGS_A*		Eligibility Status Response Adjustment	983
ELIGS_P*		Eligibility Status Response Probability	982
ELIGS_W <sup>*</sup>		Eligibility Status Response Adjusted Wgt	984
ESTATRSP*		Eligibility Status Reponse Flag	978
$\mathtt{ETH}^*$		Ethnic Group Code	922
ETMAWAY	37.	[32] Expectd time away from duty stati	12
$\mathtt{ETMAWAYR}^*$		Briefing-spt more/less time awy than exp	819
$\mathtt{ETMAWAYU}^*$		[32] Expectd time-Unedited	499
ETSDATE*		ETS date	923
$\mathtt{FAMSTAT}^*$		Family Status	924
${ t FAMSTAT2}^*$		Family Status 2	925
FAMSTAT3*		Family Status 3	926
${ t FAMSTAT4}^*$		Family Status 4	927
FINALWGT		Final Weight w/ NR/Post-Strat adjustment	225
FINCOND	102.	[79] Financial condition	43
FINCONDR*		Briefing-financial condition	854
FINCONDU*		[79] Financial co-Unedited	606
${ t FINPROBA}^*$	104a.	[81a] Fin prob caused-loss of sec clranc	378
FINPROBAR		Rec-[81a] Fin prob caused-loss of sec cl	171
${ t FINPROBAU}^*$		[81a] Fin prob caus-Unedited	608
${ t FINPROBB}^*$	104b.	[81b] Fin prob caused-early ret from dep	379
FINPROBBR		Rec-[81b] Fin prob caused-early ret from	172
${ t FINPROBBU}^*$		[81b] Fin prob caus-Unedited	609
${ t FINPROBC}^*$	104c.	[81c] Fin prob caused-nonjud punishment	380
FINPROBCR		Rec-[81c] Fin prob caused-nonjud punishm	173
${ t FINPROBCU}^*$		[81c] Fin prob caus-Unedited	610
${ t FINPROBD}^*$	104d.	[81d] Fin prob caused-directd fin cousln	381
FINPROBDR		Rec-[81d] Fin prob caused-directd fin co	174
${ t FINPROBDU}^*$		[81d] Fin prob caus-Unedited	611
FINPROBE*	104e.	[81e] Fin prb causd-com inv unpd mil trv	382

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
FINPROBER		Rec-[81e] Fin prb causd-com inv unpd mil	175
FINPROBEU*		[81e] Fin prb causd-Unedited	612
FINPROBF*	104f.	[81f] Fin prb caused-com inv other unpd	383
FINPROBFR		Rec-[81f] Fin prb caused-com inv other u	176
FINPROBFU*		[81f] Fin prb cause-Unedited	613
FINPROBR		Construct-Fin problems caused 1> situat	177
FINSPTA*	65a.	[60a] Inc source-2nd job	323
FINSPTAR		Rec FINSPTA-Inc source-2nd job	139
FINSPTAU*		[60a] Inc source-2n-Unedited	556
FINSPTB*	65b.	[60b] Inc source-alimony or child sppt	324
FINSPTBR	032.	Rec FINSPTB-Inc source-alimony chld supt	140
FINSPTBU*		[60b] Inc source-al-Unedited	557
FINSPTC*	65c.	[60c] Inc source-SSI unemp or wkr comp	325
FINSPTCR	050.	Rec FINSPTC-Inc srce-SSI unemp or wkr cm	141
FINSPTCU*		[60c] Inc source-SS-Unedited	558
FINSPTD*	65d.	[60d] Inc source-state child care asst	326
FINSPTDR	054.	Rec FINSPTD-Inc srce-state child care as	142
FINSPTDU*		[60d] Inc source-st-Unedited	559
FINSPIDO FINSPTE*	65e.	[60e] Inc source-WIC or TANF	327
FINSPIE	036.	Rec FINSPTE-Inc srce-WIC or TANF	143
FINSPIEK FINSPTEU*		[60e] Inc source-WI-Unedited	560
FINSPIE0	65f.	[60f] Inc source-Food stamp program	328
FINSPTFR	031.	Rec FINSPTF-Inc srce-Food stamp program	326 144
FINSPIFK FINSPTFU*		[60f] Inc source-Fo-Unedited	561
FINSPIFU FINSPTG*	65g.	[60g] Inc source-Other	329
FINSPIG	659.	Rec FINSPTG-Other inc source	145
FINSPIGK FINSPTGU*		[60g] Inc source-Ot-Unedited	562
		<del>-</del>	887
FLAG_FIN*	100-	Final Disposition	367
FMGMTA*	100a.	[77a] Did U bounce 2+ checks	161
FMGMTAR		Rec-[77a] Did U bounce 2+ checks	
FMGMTAU*	1 0 0 1-	[77a] Did U bounce -Unedited	595
FMGMTB*	100b.	[77b] Did U fail to make crdt crd paymen	368
FMGMTBR		Rec-[77b] Did U fail to make crdt crd pa	162
FMGMTBU*	1.00	[77b] Did U fail to-Unedited	596
FMGMTC*	100c.	[77c] Did U fall behind in rent/mortgage	369
FMGMTCR		Rec-[77c] Did U fall behind in rent/mort	163
FMGMTCU*	1001	[77c] Did U fall be-Unedited	597
FMGMTD*	100d.	[77d] Did U get pressure to pay bills et	370
FMGMTDR		Rec-[77d] Did U get pressure to pay bill	164
FMGMTDU*	100	[77d] Did U get pre-Unedited	598
FMGMTE*	100e.	[77e] Did U have phone etc shut off	371
FMGMTER		Rec-[77e] Did U have phone etc shut off	165
FMGMTEU*	1005	[77e] Did U have ph-Unedited	599
FMGMTF*	100f.	[77f] Did U have utilities shut off	372
FMGMTFR		Rec-[77f] Did U have utilities shut off	166
FMGMTFU*	100	[77f] Did U have ut-Unedited	600
FMGMTG*	100g.	[77g] Did U have repossession	373
FMGMTGR		Rec-[77g] Did U have repossession	167
FMGMTGU*	1.0.01	[77g] Did U have re-Unedited	601
FMGMTH*	100h.	[77h] Did U fail to make car payment	374
FMGMTHR		Rec-[77h] Did U fail to make car payment	168
FMGMTHU*	100'	[77h] Did U fail to-Unedited	602
FMGMTI*	100i.	[77i] Did U obtain a payday loan	375
FMGMTIR		Rec-[77i] Did U obtain a payday loan	169
FMGMTIU*		[77i] Did U obtain -Unedited	603

<sup>\*</sup> Confidential Variable

VARIABLE	ITEM	LABEL	PAGE
NAME FMGMTJ*	NUMBER	[77-1 Did H file managed benkenset as	376
FMGMTJR	100j.	[77j] Did U file personal bankruptcy Rec-[77j] Did U file personal bankruptcy	170
FMGMTJU*		[77j] Did U file personal bankruptcy	604
FMGMTO O		Briefing-Any situation happen	853
FUE*		[FUE] Spouse Full Unemployment Rate	717
FUE2*		Recode Sps Full Unemplymnt Rate-4 level	717
FUER		[FUER] Rec:Spouse Full Unemployment Rate	214
GENPAY*		Gender - paygrade grp concatenation	748
GENPAYR*		Recode-Gender and paygrade grp	749
HISP_IM*		Imputed Hispanic Ethnicity (HISP_IM)	771
HISP_IMF*		Hispanic Ethnicity Non-response Imp Flag	772
HREGION1*		Regions - collapsed version of CREGION1	928
HREGION2*		Regions - collapsed version of CREGINS	929
IMPTEMPO*		Briefing-Expctd time awy+desire to sty i	821
INCWEB*		Incomplete Web flag	877
INRECNO*		Master SCS ID number	878
JSVC_SP*		Joint Service Spouse Data Source Code	930
LASTMP*	82.	[66] Mortgage-total inc prop debt, etc	347
LASTMPF*		Top coding flag for LASTMP	789
LASTMPR		Levels of Average Mortgage Payment	151
LASTMPR2*		Rec LASTMPR2-Tot mo mort pymt, excl zeros	803
LASTMPU*		[66] Mortgage-tot-Unedited	577
LASTRP*	86.	[68] Rent-total paid last month	352
$\mathtt{LASTRPF}^*$		Top coding flag for LASTRP	795
LASTRPR		Levels of Average Rent Payment	154
LASTRPR2*		Rec LASTRP-Tot mo rent, excl zeros	806
$\mathtt{LASTRPU}^*$		[68] Rent-total p-Unedited	581
$\mathtt{LITHO}^*$		Litho code	879
$\mathtt{MAILTYP}^*$		Mail Type	880
MARDISC*	5.	[5] Time in relationship w/ sig other	231
MARDISCR		Recode of MARDISC	99
MARDISCSK*		[4] Marital status -Skip	232
$\mathtt{MARDISCU}^*$		[5] Time in relat-Unedited	456
MCARP*	94.	[74] Car paymnts-total last month	359
MCARPF*		Top coding flag for MCARP	798
MCARPR		Rec MCARP-Lvl car loan & lease pymts	158
MCARPSK*		[73] Do you make car payments -Skip	360
$\mathtt{MCARPU}^*$		[74] Car paymntsUnedited	589
MILOPPA	61a.	[56a] Mil compare-promotion opps	32
$\mathtt{MILOPPAR}^*$		Briefing-Mil compare-promotion opps	846
$\mathtt{MILOPPAU}^*$		[56a] Mil compare-p-Unedited	547
MILOPPB	61b.	[56b] Mil compare-vacation time	33
$\mathtt{MILOPPBR}^*$		Briefing-Mil compare-vacation time	847
$\mathtt{MILOPPBU}^*$		[56b] Mil compare-v-Unedited	548
MILOPPC	61c.	[56c] Mil compare-educ and trng	34
MILOPPCR*		Briefing-Mil compare-educ and trng	848
$\mathtt{MILOPPCU}^*$		[56c] Mil compare-e-Unedited	549
MILOPPD	61d.	[56d] Mil compare-total comp	35
$\mathtt{MILOPPDR}^*$		Briefing-Mil compare-total comp	849
$\mathtt{MILOPPDU}^*$		[56d] Mil compare-t-Unedited	550
MILOPPE	61e.	[56e] Mil compare-health care benefits	36
MILOPPER*		Briefing-Mil compare-health care benefit	850
$\mathtt{MILOPPEU}^*$		[56e] Mil compare-h-Unedited	551
MILOPPF	61f.	[56f] Mil compare-retirement benefits	37
MILOPPFR*		Briefing-Mil compare-Retirement benefits	851

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
MILOPPFU*	NOMBER	[56f] Mil compare-r-Unedited	552
MILOPPFO MILOPPSK*		[13] Highest level school comple -Skip	319
MPUDP*	87.	[69] Pers unsecred dbt-last month	353
MPUDP*	0/.		353 796
		Top coding flag for MPUDP	155
MPUDPR MPUDPU*		Rec MDUDP-Lvls of Mo Unsec Debt Pymnt	582
		[69] Pers unsecre-Unedited	
MRTL_STA*		MARITAL status	931
NOCHILD*		[NOCHILD] Self-report # of children	725
NPSTRAT		Poststratification population counts	224
NSAMP*		Stratum Sample Size	932
NSTRAT*		Stratum Population Count	959
OCCAWAY2*		2 Ranges of Months Away for Duty Occupns	933
OCCAWAY3*		3 Ranges of Months Away for Duty Occuptn	934
OCCAWAY6*		6 Ranges of Months Away for Duty Occuptn	935
OFFBASE*		Off base	936
OFFBASE2*	<b></b>	Off Base	970
OINCA*	73.	[63sp2] Inc other sources - start range	337
OINCAU*		[63sp2] Inc other s-Unedited	569
OINCB1*	74.	[63sp3] Inc other sources - end range	338
OINCB2*	75.	[63sp1] Inc other sources - total	339
OINCB2U*		[63sp1] Inc other s-Unedited	570
OINCR*		Other Income	787
OINCR2		Recode OINCR- Lvls of Other Income	149
OINCRF*		Top coding flag for OINCR	786
OVTMDY*	31.	[28] Days U worked overtime	272
OVTMDYR		[OVTMDYR] Overtime-recoded	102
OVTMDYU*		[28] Days U worke-Unedited	494
PAYGRDE*		Pay Grade	937
PAYGRDE2 <sup>*</sup>		Pay Grade Group	972
PAYGRDE3 <sup>*</sup>		Pay Grade Group	973
PAYGRDE4*		Pay Grade Group	974
PAYPREM*	63.	[58] Cst of HC w/o med ben after retir	321
PAYPREMR		Rec PAYPREM-Cst of HC w/o med af retrmt	137
PAYPREMU*		[58] Cst of HC w/-Unedited	554
PCLOCA*	151a.	[124a] Where took srvy-home/barracks	439
PCLOCAR		[PCLOCAR] Home/barracks-recode	106
PCLOCAU*		[124a] Where took s-Unedited	685
PCLOCB*	151b.	[124b] Where took srvy-work/office	440
PCLOCBR		[PCLOCBR] Work/office-recode	107
PCLOCBU*		[124b] Where took s-Unedited	686
PCLOCC*	151c.	[124c] Where took srvy-inst/ship library	441
PCLOCCR		[PCLOCCR] Installation/ship library-rec	108
PCLOCCU*		[124c] Where took s-Unedited	687
PCLOCD*	151d.	[124d] Where took srvy-inst/ship rec cnt	442
PCLOCDR		[PCLOCDR] Install/ship rec center-rec	109
PCLOCDU*		[124d] Where took s-Unedited	688
PCLOCE*	151e.	[124e] Where took srvy-non mil location	443
PCLOCER		[PCLOCER] Other non-mil loc-rec	110
PCLOCEU*		[124e] Where took s-Unedited	689
PCLOCF*	151f.	[124f] Where took srvy-on land deployd l	444
PCLOCFR		[PCLOCFR] Deployed location-recoded	111
PCLOCFU*		[124f] Where took s-Unedited	690
PCLOCG*	151g.	[124g] Where took srvy-deployed ship	445
PCLOCGR		[PCLOCGR] Deployed ship-recoded	112
PCLOCGU*		[124g] Where took s-Unedited	691

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
PCLOCH*	151h.	[124h] Where took srvy-on ship reg duty	446
PCLOCHR	13111.	[PCLOCHR] Ship at sea-recoded	113
PCLOCHU*		[124h] Where took s-Unedited	692
PCLOCI*	151i.	[124i] Where took srvy-ship in port	447
PCLOCIR	1311.	[PCLOCIR] Ship in port-recoded	114
PCLOCIU*		[124i] Where took s-Unedited	693
PCLOCJ*	151j.	[124j] Where took srvy-TDY/trng loc-nond	448
PCLOCJR	±3±J•	[PCLOCJR] TDY or trainin loc-recoded	115
PCLOCJU*		[124j] Where took s-Unedited	694
PCS	29.	[26] Have U ever PCSed	10
PCSLAST*	30.	[27] Months since last PCS	270
PCSLASTR*	50.	[PCSLASTR] Months since last PCS-recoded	737
PCSLASTSK*		[26] Have U ever PCSed -Skip	271
PCSLASTU*		[27] Months since-Unedited	493
PCSLSTR2		[PCSLSTR2] Mos since last PCS-recoded	101
PCSU*		[26] Have U ever -Unedited	492
PCUSEA*	152a.	[125a] PC took srvy-gvt computer	449
PCUSEAR	1324.	[PCUSEAR] Government computer-recoded	116
PCUSEAU*		[125a] PC took srvy-Unedited	695
PCUSEB*	152b.	[125b] PC took srvy-privately owned PC	450
PCUSEBR	1320.	[PCUSEBR] Privately owned computer-recod	117
PCUSEBU*		[125b] PC took srvy-Unedited	696
PCUSEC*	152c.	[125c] PC took srvy-public PC	451
PCUSECR	1320.	[PCUSECR] Public computer-recod	118
PCUSECU*		[125c] PC took srvy-Unedited	697
PCUSED*	152d.	[125d] PC took srvy-Other	452
PCUSEDR	1324.	[PCUSEDR] Other-recoded	119
PCUSEDU*		[125d] PC took srvy-Unedited	698
PNDTHCD*		Person Death Code	938
PNLCATCD*		Personnel Category Code	939
PNLECEDT*		Personnel Entitlement Condition End Cale	940
PNLECERS*		Personnel Entitlement Condition End Reas	941
PNLECTYP*		Personnel Entitlement Condition Type Cod	942
PNLENDDT*		Personnel End Calendar Date	943
PNLERSN*		Personnel End Reason Code	944
POPSAMP*		Population/Sample Flag	945
POSTSTRT*		Poststratification Flag	980
POSTST_A*		Poststratification Adjustment	988
PRCPS01*	9.	[9] Spouse do any work last week	239
PRCPS01U*		[9] Spouse do any-Unedited	460
PRCPS02*	10.	[10] Last week spouse temp absnt frm j	240
PRCPS02SK*		[4] Marital status -Skip	241
PRCPS02U*		[10] Last week sp-Unedited	461
PRCPS03*	11.	[11] Spouse looking for work past mont	242
PRCPS03SK*		[4] Marital status -Skip	243
PRCPS03U*		[11] Spouse looki-Unedited	462
PRCPS04*	12.	[12] Could spouse start jb last week	244
PRCPS04SK*		[4] Marital status -Skip	245
PRCPS04U*		[12] Could spouse-Unedited	463
PRED1	144.	[117] Spouse education level	91
PRED1SK*		[4] Marital status -Skip	434
PRED1U*		[117] Spouse educ-Unedited	678
PREPRD1	39.	[34] Wartime prepared-are U	14
PREPRD1R*		Briefing-prepared for wartime job	816
PREPRD1U*		[34] Wartime prep-Unedited	501

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
PREPRD2	40.	[35] Wartime prepared-is your unit	15
PREPRD2R*		Briefing-unit prepared for wartime job	817
PREPRD2U*		[35] Wartime prep-Unedited	502
PRSEMP01*	6.	[6] Spouse crrnt active duty yes/no	233
PRSEMP01SK*		[4] Marital status -Skip	234
PRSEMP01U*		[6] Spouse crrnt -Unedited	457
PRSEMP02*	7.	[7] Spouse crrnt NGR full-time yes/no	235
PRSEMP02SK*		[4] Marital status -Skip	236
PRSEMP02U*		[7] Spouse crrnt -Unedited	458
PRSEMP03*	8.	[8] Spouse crrnt NGR full-time yes/no	237
PRSEMP03SK*		[4] Marital status -Skip	238
PRSEMP03U*		[8] Spouse crrnt -Unedited	459
PRSEMP1R*		[PRSEMP1R] Spouse on active duty-rec	712
PRSEMP2R*		[PRSEMP2R] Spouse member of NG or R-rec	713
PRSEMP3R*		[PRSEMP3R] Spouse member another reco	714
PRSEMPR*		[PRSEMPR] Forces-recoded	711
PRSTAYA*	26.	[23] Spouse favor U staying in mil	266
PRSTAYAB		Recode-sp/sign other think stay or leave	100
PRSTAYASK*		[4] Marital status -Skip	267
PRSTAYAU*	0.5	[23] Spouse favor-Unedited	489
PRSTAYB*	27.	[24] Sig other favor U staying in mil	268
PRSTAYBSK* PRSTAYBU*		[4] Marital status -Skip	269
-	20	[24] Sig other fa-Unedited	490
PRSTAYC PRSTAYCR*	28.	[25] Family favor U staying in mil	9 735
PRSTAYCK PRSTAYCU*		Briefing-fam think stay/leave military	735 491
PRSTAYCU PRSTYABR*		[25] Family favor-Unedited	736
PRSITABR PSTRATA		Briefing-spouse think stay/leave militar Poststratification Strata	223
PSTRATA	42.	[37] Current level of stress-personal	223 17
PSTRESSR*	44.	Briefing-rate level of stress in persona	823
PSTRESSK*		[37] Current leve-Unedited	504
PUBGROUP*		Public Use File Groups	946
QCOMPN*		[QCOMPN] Questions completed count	965
QCOMPNF*		Questionnaire Complete Number Flag	969
QCOMPP*		[QCOMPP] Questions completed proportion	966
RACE_CD*		Race Code	947
RACE_ETH*		Race Ethnic Code	948
RACE_IM*		RACE_IM IS SELF-REPORT	775
RACE_NI*		RACE_NI:Non-imputed Self-report Race	773
RANDOM*		Random Number	949
REC_INEL*		Record Ineligible Flag	975
REFUSE*		REFUSEReason survey refused	885
REQUEST		E-mail request for survey results	98
$\mathtt{REQUESTU}^*$		[127] Request res-Unedited	706
RETFROP	45.	[40] Have U returned from operations	19
$\mathtt{RETFROPU}^*$		[40] Have U retur-Unedited	508
RETINT1	25.	[22] Likely you would stay on AD	8
RETINT1R <sup>*</sup>		Briefing-likelihd choose to stay in mil	818
RETINT1U*		[22] Likely you w-Unedited	488
RSSNQUAR*		Random SSN population quarter	950
SAMP_DC*		Sample Disposition Code	977
SAMP_WGT*		Sampling Weight (inverse of probability	981
SATBAH *	57.	[52] Sat w/ BAH	29
SATBAHR*		Briefing-Sat w/ BAH	829
SATBAHSK*		[49c] Comp rcvd - BAH -Skip	305

<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SATBAHU*	NONDER	[52] Sat w/ BAH-Unedited	533
SATBAS	56.	[51] Sat w/ BAS	28
SATBASR*	50.	Briefing-Sat w/ BAS	828
SATBASK SATBASSK*		[49b] Comp rcvd - BAS -Skip	304
SATBASSK SATBASU <sup>*</sup>		[51] Sat w/ BAS-Unedited	532
SATBENA	53a.	[48a] Sat w/ Basic pay	24
SATBENAR*	53a.	Briefing- Sat w/ Basic pay	824
SATBENAK SATBENAU*		[48a] Sat w/ Basic -Unedited	523
SATBENAU	53b.	[48b] Sat w/ mil retirmnt system	25
SATBENBR*	530.	Briefing- Sat w/ mil retirmnt system	⊿5 825
SATBENBR SATBENBU*		[48b] Sat w/ mil re-Unedited	625 524
SATBENC	53c.	[48c] Sat w/ med + dental benefits	26
SATBENC SATBENCR*	550.	Briefing-Sat w/ med + dental benefits	826
SATBENCK SATBENCU*		[48c] Sat w/ med + -Unedited	525
SATERICO	59.	[54] Sat w/ med + -unedited	31
SATCOLA SATCOLAR*	59.		831
SATCOLAR SATCOLASK*		Briefing-Sat w/ COLAs [49e] Comp rcvd - COLAs -Skip	307
		<del>-</del>	
SATCOLAU* SATCP	ГГ	[54] Sat w/ COLAs-Unedited	535
	55.	[50] Sat w/ special pays	27
SATCPR*		Briefing-Sat w/ special pays	827
SATCPSK*		[49a] Comp rcvd - Special pays -Skip	303
SATCPU*	0.2	[50] Sat w/ speci-Unedited	531
SATMLA	23a.	[20a] Sat w/ total compensation	2
SATMLAR*		Briefing-satis w/total compensation	810
SATMLAU*	0.21	[20a] Sat w/ total -Unedited	482
SATMLB	23b.	[20b] Sat w/ type work on mil job	3
SATMLBR*		Briefing-satis w/type of work	811
SATMLBU*		[20b] Sat w/ type w-Unedited	483
SATMLC	23c.	[20c] Sat w/ mil promotion opps	4
SATMLCR*		Briefing-satis w/opportunities for promo	812
SATMLCU*	00.7	[20c] Sat w/ mil pr-Unedited	484
SATMLD	23d.	[20d] Sat w/ quality of coworkers	5
SATMLDR*		Briefing-satis w/quality of coworkers	813
SATMLDU*		[20d] Sat w/ qualit-Unedited	485
SATMLE	23e.	[20e] Sat w/ quality supervisor	6
SATMLER*		Briefing-satis w/ quality of supervisor	814
SATMLEU*		[20e] Sat w/ qualit-Unedited	486
SATOHA	58.	[53] Sat w/ OHA	30
SATOHAR*		Briefing-Sat w/ OHA	830
SATOHASK*		[49d] Comp rcvd - OHA -Skip	306
SATOHAU*	0.4	[53] Sat w/ OHA-Unedited	534
SATOVER	24.	[21] Overall Satisfaction w/ mil life	7
SATOVERR*		Briefing-satis w/mil way of life	815
SATOVERU*		[21] Overall Sati-Unedited	487
SCSINEL*		Reason reported for ineligibility	886
SERIAL*		DRC serial number applied	881
SF01CELL*		SOFS Full Stratifier Crossing Cells	951
SF02CELL*	60	SOFS Stratifier Cross Cells(SF02CELL)	952
SMILOP	62.	[57] Mil compare-spouse opportunities	38
SMILOPR*		Briefing-Mil compare-spouse's opportunit	852
SMILOPSK*		[4] Marital status -Skip	320
SMILOPU*		[57] Mil compareUnedited	553
SOFA0403	76	Unique identifier for the population	220
SOINCA*	76.	[64sp1] Spouse other income - total	340
SOINCASK*		[4] Marital status -Skip	343

<sup>\*</sup> Confidential Variable

VARIABLE	ITEM	LABEL	PAGE
NAME	NUMBER		
SOINCAU*		[64sp1] Spouse othe-Unedited	571
SOINCB1*	77.	[64sp2] Spouse other income - start rang	341
SOINCB1U*		[64sp2] Spouse othe-Unedited	572
SOINCB2*	78.	[64sp3] Spouse other income - end range	342
SOINCB2U*		[64sp3] Spouse othe-Unedited	573
SOINCR*		Average 2003 Total Spouse Other Income	800
SOINCR2		Rec SOINCR- Lvl of Othr Income for Spous	150
SOINCRF*		Top coding flag for SOINCR	788
SPEMPCO	129.	[105] Spouse income contribution	74
SPEMPCOR*		Briefing-Spouse income contribution	868
SPEMPCOU*		[105] Spouse inco-Unedited	649
SPEMPCSR*		Recode SPEMPPCS midpoints-dys sp find wk	865
SPEMPFA*	134a.	[109a] Spouse found job-newspaper	417
SPEMPFAR		Rec [109a] Spouse found job-newspaper	182
SPEMPFAU*		[109a] Spouse found-Unedited	654
SPEMPFB*	134b.	[109b] Spouse found job-Internet	418
SPEMPFBR		Rec [109b] Spouse found job-Internet	183
SPEMPFBU*		[109b] Spouse found-Unedited	655
SPEMPFC*	134c.	[109c] Spouse found job-direct contact	419
SPEMPFCR		Rec [109c] Spouse found job-direct conta	184
SPEMPFCU*		[109c] Spouse found-Unedited	656
$\mathtt{SPEMPFD}^*$	134d.	[109d] Spouse found job-job fair	420
SPEMPFDR		Rec [109d] Spouse found job-job fair	185
$\mathtt{SPEMPFDU}^*$		[109d] Spouse found-Unedited	657
SPEMPFE*	134e.	[109e] Spouse found job-friend or relati	421
SPEMPFER		Rec [109e] Spouse found job-friend or re	186
$\mathtt{SPEMPFEU}^*$		[109e] Spouse found-Unedited	658
SPEMPFF*	134f.	[109f] Spouse found job-volunteer wrk	422
SPEMPFFR		Rec [109f] Spouse found job-volunteer wr	187
$\mathtt{SPEMPFFU}^*$		[109f] Spouse found-Unedited	659
$\mathtt{SPEMPFG}^*$	134g.	[109g] Spouse found job-civ emp agency	423
SPEMPFGR		Rec [109g] Spouse found job-civ emp agen	188
$\mathtt{SPEMPFGU}^*$		[109g] Spouse found-Unedited	660
SPEMPFH*	134h.	[109h] Spouse found job-mil emp asstance	424
SPEMPFHR		Rec [109h] Spouse found job-mil emp asst	189
SPEMPFHU*		[109h] Spouse found-Unedited	661
SPEMPFI*	134i.	[109i] Spouse found job-State emp svc	425
SPEMPFIR		Rec [109i] Spouse found job-State emp sv	190
SPEMPFIU*		[109i] Spouse found-Unedited	662
$\mathtt{SPEMPFJ}^*$	134j.	[109j] Spouse found job-job bank	426
SPEMPFJR		Rec [109j] Spouse found job-job bank	191
SPEMPFJU*		[109j] Spouse found-Unedited	663
SPEMPFK*	134k.	[109k] Spouse found job-other	427
SPEMPFKR		Rec [109k] Spouse found job-other	192
SPEMPFKU*		[109k] Spouse found-Unedited	664
SPEMPFSK*		[4] Marital status -Skip	428
SPEMPHIA	136a.	[110a] Why spouse wrks-basic fam expense	79
SPEMPHIAR*		Brief-Why spouse wrks-basic fam expense	839
SPEMPHIAU*		[110a] Why spouse w-Unedited	665
SPEMPHIB	136b.	[110b] Why spouse wrks-desire for career	80
SPEMPHIBR <sup>*</sup>		Brief-Why spouse wrks-desire for career	840
SPEMPHIBU*		[110b] Why spouse w-Unedited	666
SPEMPHIC *	136c.	[110c] Why spouse wrks-extra \$ for now	81
SPEMPHICR*		Brief-Why spouse wrks-extra \$ for now	841
SPEMPHICU*		[110c] Why spouse w-Unedited	667

<sup>\*</sup> Confidential Variable

VARIABLE	ITEM	LABEL	PAGE
NAME	NUMBER		
SPEMPHID	136d.	[110d] Why spouse wrks-save for future	82
SPEMPHIDR*		Brief-Why spouse wrks-save for future	842
SPEMPHIDU*		[110d] Why spouse w-Unedited	668
SPEMPHIE *	136e.	[110e] Why spouse wrks-independence	83
SPEMPHIER*		Brief-Why spouse wrks-independence	843
SPEMPHIEU*		[110e] Why spouse w-Unedited	669
SPEMPHIF	136f.	[110f] Why spouse wrks-enjoy working	84
SPEMPHIFR*		Brief-Why spouse wrks-Enjoy working	844
SPEMPHIFU*		[110f] Why spouse w-Unedited	670
SPEMPHIG	136g.	[110g] Why spouse wrks-exp for future jo	85
SPEMPHIGR*		Brief-Why spouse wrks-exp for future	845
SPEMPHIGU*		[110g] Why spouse w-Unedited	671
SPEMPHISK*		[4] Marital status -Skip	429
SPEMPHR*	128.	[104] Spouse hourly rate primary job	412
SPEMPHRR		Rec SPEMPHR-Sp hrly pay rate-primary job	194
SPEMPHRSK*		[4] Marital status -Skip	413
SPEMPHRU*		[104] Spouse hour-Unedited	648
SPEMPPCS	125.	[101] Time 4 spouse to find emp aftr P	72
$\mathtt{SPEMPPCSSK}^*$		[4] Marital status -Skip	407
SPEMPPCSU*		[101] Time 4 spou-Unedited	645
SPEMPQF	127.	[103] Do spouses quals match work	73
SPEMPQFR*		Briefing-Do spouses quals match work	867
SPEMPQFSK*		[4] Marital status -Skip	411
SPEMPQFU*		[103] Do spouses -Unedited	647
SPEMPS	124.	[100] Sat w/ spouse emp opps	71
SPEMPSR*		Briefing-Sat w/spouse emp opps	838
SPEMPSSK*		[4] Marital status -Skip	406
SPEMPSU*		[100] Sat w/ spou-Unedited	644
SPEMPWK*	126.	[102] Wks spouse been looking for work	408-409
SPEMPWKR		Rec SPEMPWK-Lvl weeks sp look for work	193
SPEMPWKSK*		[4] Marital status -Skip	410
SPEMPWKU*		[102] Wks spouse -Unedited	646
SPVOLHR*	138.	[112] Hrs spouse volunteers in communi	430
SPVOLHRR		Rec SPVOLHR-Lvl of hrs/wk sp volunteer	195
SPVOLHRSK*		[4] Marital status -Skip	431
SPVOLHRU*		[112] Hrs spouse -Unedited	673
SPWKSK	137.	[111] Spouse skill marketability	86
SPWKSKR*	±37.	Briefing-Spouse skill marketability	866
SPWKSKU*		[111] Spouse skil-Unedited	672
SRBAH*	21.	[19] Self Rpt-Duty Station	265
SRBAHU*	21.	[19] Self Rpt-Dut-Unedited	481
SRDSVC*		[SRDSVC] Self-report dual service spouse	738
SRDULCD*	19.	[18sp1] Specify-Duty Loc in states/terr	262-263
SRDULCDSK*	1).	[18] Permanent Duty Location -Skip	264
SRDULCDU*		[18sp1] Specify-Duty Loc in states/-Uned	479-480
SRDULOC*	18.	[18] Permanent Duty Location	261
SRDULOCU*	10.	[18] Permanent Du-Unedited	478
SRED1*	13.	[13] Highest level school completed	246
SRED1 SRED1U*	13.	[13] Highest leve-Unedited	464
SRGRADE*	3.	[3] Paygrade	229
SRGRADER*	٥.	[SRGRADER] Self-reported Paygrade Gp 2 -	710
SRGRADER SRGRADEU*		[3] Paygrade-Unedited	454
SRHISPA1*	16.	[16] Are U Spanish Hispanic Latino	254
SRHISPAI SRHISPA1U*	10.	[16] Are U Spanish Hispanic Latino [16] Are U Spanis-Unedited	472
SRMARST*	4.	[4] Marital status	230
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<sup>\*</sup> Confidential Variable

VARIABLE	ITEM	LABEL	PAGE
NAME	NUMBER		4
SRMARSTU*		[4] Marital statu-Unedited	455
SRRACE1*	102	SELF REPORTED RACE	774
SRRACEA*	17A.	95012: White	255
SRRACEAR*		[SRRACEAR] White-recode	728
SRRACEAU*	1.55	SRRACEAU -Unedited	473
SRRACEB*	17B.	95012: Black or African American	256
SRRACEBR*		[SRRACEBR] Black or African American-rec	729
SRRACEBU*		SRRACEBU -Unedited	474
SRRACEC*	17C.	95012: American Indian or Alaska Nati	257
SRRACECR*		[SRRACECR] Am Indian Al Native-recode	730
SRRACECU*		SRRACECU -Unedited	475
SRRACED*	17D.	95012: Asian (e.g., Asian Indian, Chi	258
SRRACEDR*		[SRRACEDR] Asian-recode	731
SRRACEDU*		SRRACEDU -Unedited	476
SRRACEE*	17E.	95012: Native Hawaiian or other Pacif	259
SRRACEER*		[SRRACEER] Nat Haw Pac Island-recode	732
SRRACEEU*		SRRACEEU -Unedited	477
SRRACEM*		[SRRACEM] Marked more than one race-rec	727
SRRACEMB <sup>*</sup>		[SRRACEMB] Conc SRRACEASRRACEE-rec	726
SRRACEMR*		[SRRACEMR] SRRACEM-recoded	733
SRRETH1*		Racial/Ethnic Category	260
SRRETH2*		[SRRETH2Self-report Race/Eth - 7 level	734
SRSEX*	2.	[2] Gender	228
SRSEXU*		[2] Gender-Unedited	453
SRSVC1*	1.	[1] What service branch on 032904	227
SRSVC1SK*		[1] What service branch on 03290 -Skip	707
$\mathtt{SSRINEL}^*$		Survey Self-Report Ineligible	976
$\mathtt{STRAT}^*$		Stratum Level	953
SUPSVC1	46.	[41] Rcv deployment sppt svcs	20
SUPSVC1SK*		[29] Ngts U were away from perm -Skip	283
SUPSVC1U*		[41] Rcv deployme-Unedited	509
SUPSVC2	47.	[42] Did deployment sppt svcs help	21
SUPSVC2SK*		[29] Ngts U were away from perm -Skip	284
SUPSVC2U*		[42] Did deployme-Unedited	510
SUPSVC3	48.	[43] Dplymnt svcs help return to spous	22
SUPSVC3SK*		[4] Marital status -Skip	285
SUPSVC3U*		[43] Dplymnt svcs-Unedited	511
SURVMAIL*		Mailing number	882
SVC5PAY*		[SVC5PAY] Service - Paygrade 5	751
SVC5PAYR*		Briefing-Service and Paygrade GRP5	753
SVCPAY*		Service - Paygrade	750
SVCPAYR*		Briefing-Service by Paygrade Grp	752
SVC_BR*		Pay File Service	954
SVGHAB	103.	[80] Saving habits	44
SVGHABR*		Briefing-saving habits	855
SVGHABU*		[80] Saving habit-Unedited	607
TAFMS*		Total Active Federal Military Service	955
TGIA*	70.	[62sp1] Spouse income in 2003-total	333
TGIASK*		[4] Marital status -Skip	336
TGIAU*		[62sp1] Spouse inco-Unedited	566
TGIB1*	71.	[62sp3] Spouse income in 2003-end range	334
TGIB1U*	• = •	[62sp3] Spouse inco-Unedited	567
TGIB1	72.	[62sp2] Spouse income in 2003-start rang	335
TGIB2U*	• = •	[62sp2] Spouse inco-Unedited	568
TGIR*		Average 2003 Total Spouse Gross Earnings	784
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<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
TGIR2 TGIRF*		Levels of 2003 Total Spse Gross Earnings Top coding flag for TGIR	147 783
_	38.	[33] Impact of time away on mil career	13
TMAWAY1 TMAWAY1R*	30.	Briefing-impact of time away on career int	820
TMAWAY1K TMAWAY1U*		[33] Impact of ti-Unedited	500
TMEA*	67.	[61sp1] Income-total w/o spouse	330
TMEAR*	07.	Recode ANNINC -2003 total mil earnings	708
TMEAK  TMEAU*		[61sp1] Income-tota-Unedited	563
TMEB1*	68.		331
TMEB1	00.	<pre>[61sp2] Income-total w/ spouse-range sta [61sp2] Income-tota-Unedited</pre>	564
TMEB10	69.	[61sp3] Income-total w/ spouse-range end	332
TMEB2U*	09.	[61sp3] Income-total w/ spouse-range end	565
TMEB20		Average 2003 Total Military Earnings	782
TMER2		Levels of 2003 Total Military Earnings	146
TPBA*	83.	[67sp1] Mortgage-owed after last payment	348
TPBASK*	03.	[66] Mortgage-total inc prop deb -Skip	351
TPBAU*		[67sp1] Mortgage-ow-Unedited	578
TPBB1*	84.	[67sp2] Mortgage debt range-start	349
TPBB1U*	04.	[67sp2] Mortgage de-Unedited	579
TPBB10	85.	[67sp3] Mortgage debt range-end	350
TPBB2R*	05.	Recode TPBB2-tot amt owed on mortgage	709
TPBB2U*		[67sp3] Mortgage de-Unedited	580
TPBR*		Average Amount Owed on Mortgage	805
TPBR2		Rec TPBR-Amount Owed on Mortgage	153
TPBR3*		Rec TPBR3-Mortg aft 1st pym, excl zeros	701
TPBRF*		Top coding flag for TPBR	791
TUDBA*	88.	[70sp1] Pers unsecred dbt-total	354
TUDBAU*		[70sp1] Pers unsecr-Unedited	583
TUDBB1*	89.	[70sp2] Pers unsecred dbt-range start	355
TUDBB1U*		[70sp2] Pers unsecr-Unedited	584
TUDBB2*	90.	[70sp3] Pers unsecred dbt-range end	356
TUDBB2U*		[70sp3] Pers unsecr-Unedited	585
$\mathtt{TUDBR}^*$		Avg Tot Amt Owed-Personal Unsecured Debt	807
TUDBR2		Levels of Average Personal Unsecured Deb	156
$\mathtt{TUDBRF}^*$		Top coding flag for TUDBR	797
$TVFAA^*$	79.	[65sp1] Financial assets-specify total	344
$TVFAAR^*$		Recode TVFAA -total financial assets	869
TVFAAU*		[65sp1] Financial a-Unedited	574
TVFAB1*	80.	[65sp2] Financial assets range-start	345
TVFAB1U*		[65sp2] Financial a-Unedited	575
TVFAB2*	81.	[65sp3] Financial assets range-end	346
TVFAB2R*		Recode TVFAB2-tot financial assets NGT	870
TVFAB2U*		[65sp3] Financial a-Unedited	576
TVFAR*		Total Value of Financial Assets	804
TVFAR2		Rec TVFAR- Lvl of Avg Financial Assets	152
TVFARF*	101	Top coding flag for TVFAR	790
TYPBK	101.	[78] Type of bankruptcy filed	42
TYPBKSK <sup>*</sup> TYPBKU <sup>*</sup>		[77j] Did U file personal bankrupt -Skip	377 605
TYPBKU VHABASI*		[78] Type of bank-Unedited	956
		Variable Housing Allowance Basis ID I	
VHABASII*		Variable Housing Allowance Basis ID II	964 222
V_STRAT WBTICKNO*		Variance estimation strata (25 or more u Web survey access code	883
WEBSTAT*		Web survey status code	884
WEBSIAI WRACETH*		Race Ethnic Code	971
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<sup>\*</sup> Confidential Variable

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
WSTRESS	41.	[36] Current level of stress-work	16
WSTRESSR*		Briefing-rate level of stress in work li	822
WSTRESSU*		[36] Current leve-Unedited	503
XBAH*		[XBAH] Imputed Receiving BAH	769
XBAHF*		[XBAHF] Imputed Receiving BAH Flag	770 208
XBAHR XDEP*		Rec XBAH- Imputed Receiving BAH [XDEP]With or W/o Children Indicator	208 754
XDEPF*		[XDEP] - with of w/o children indicator [XDEPF] Children Indicator - Imp. Fl	755
XDSVC*		[XDSVC] Imputed Dual Service Spouse	755 760
XDSVC2*		[XDSVC] Imputed Dual Service Spouse [XDSVC2] Recode Dual svc spouse - 2 lvl	762
XDSVC2 XDSVC2R		[XDSVC2] Recode Dual svc spouse - 2 lvl	215
XDSVC2R XDSVC3*		[XDSVC3] Recode Dual Svc Spouse - 3 lvl	763
XDSVCF*		[XDSVCF] Dual Svc Spouse - Imputed Var F	761
XDULOC*		[XDULOC] Imputed Location	766
XDULOC2*		[XDULOC2] Imputed Location - 2 Levels	768
XDULOC2R		[XDULOC2R] Rec: Imputed Location-2 Level	211
XDULOCF*		Imputed Location Flag	767
XEDR1*		[XEDR1] Imputed Education	764
XEDR2		[XEDR2] Recoded: Imputed Education	219
XEDUCF*		[XEDUCF] Imputed Education Flag	765
${\tt XFAMSTAF}^*$		[XFAMSTAF] Family Status - Imputed Flag	759
XFAMSTAR		[XFAMSTAT] Recoded:Imputed Family Status	213
${ t XFAMSTAT}^*$		[XFAMSTAT]Imputed Family Status	758
XGRADE*		[XGRADE] Imputed Paygrade	743
XGRADEF*		[XGRADEF] Imputed Paygrade Flag	744
XMARF*		[XMARF]Marital Status - Imputed Var Flag	757
XMARST*		[XMARST] Imputed Marital Status	756
XMARSTR		[XMARSTR] Recoded:Imputed Marital Status	217
XPAYGRP1*		[XPAYGRP1] Imputed Paygrade Group 1	745
XPAYGRP2*		[XPAYGRP2] Imputed Paygrade Group 2	746
XPAYGRP2R		[XPAYGRP2R] Rec:Imputed Paygrade Group 2	210
XPAYGRP3*		[XPAYGRP3] Imputed Paygrade Group 3	747
XRETH1*		Imputed Race/Ethnicity 7 levels	776
XRETH2*		Race/Ethnicity - 6 nonconsecutive levels	777
XRETH2R* XRETH4*		Briefing-Race/Ethnicity - 6 level Race/Ethnicity - 2 level	780 778
XRETH4R		Recoded: Race/Ethnicity - 2 level	212
XRETH4R XRETH5*		Imputed Race/Ethnicity 3 levels	779
XSEX*		[XSEX] Imputed Gender	741
XSEXF*		[XSEX] Imputed Gender [XSEXF] Gender - Imputed Variable Flag	742
XSEXR		[XSEXR] Recoded: Imputed Gender	218
XSVC*		[XSVC] Imputed Service	739
XSVCF*		[XSVCF] Imputed Service Flag	740
XSVCR		[XSVCR] Recoded: Imputed Service	209
YOS*		Years of Service	957
YOS3TO5*		Years of Service	958
_TOTAL_		Variance Estimation Strata	226

<sup>\*</sup> Confidential Variable

# **Appendix F**Positional Variable List for the Survey Analysis Files

## SOFA0404 Active Duty April 2004 Information Gathered on the Survey

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
DEPDNTS	14.	[14] Children yes/no	1
SATMLA	23a.	[20a] Sat w/ total compensation	2
SATMLB	23b.	[20b] Sat w/ type work on mil job	3
SATMLC	23c.	[20c] Sat w/ mil promotion opps	4
SATMLD	23d.	[20d] Sat w/ quality of coworkers	5
SATMLE	23e.	[20e] Sat w/ quality supervisor	6
SATOVER	24.	[21] Overall Satisfaction w/ mil life	7
RETINT1	25.	[22] Likely you would stay on AD	8
PRSTAYC	28.	[25] Family favor U staying in mil	9
PCS	29.	[26] Have U ever PCSed	10
DEPLOC	34.	[31] Deployed location	11
ETMAWAY	37.	[32] Expectd time away from duty stati	12
TMAWAY1	38.	[33] Impact of time away on mil career	13
PREPRD1	39.	[34] Wartime prepared-are U	14
PREPRD2	40.	[35] Wartime prepared-is your unit	15
WSTRESS	41.	[36] Current level of stress-work	16
PSTRESS	42.	[37] Current level of stress-personal	17
CMBTOP	44.	[39] Combat operations last 12 months	18
RETFROP	45.	[40] Have U returned from operations	19
SUPSVC1	46.	[41] Rcv deployment sppt svcs	20
SUPSVC2	47.	[42] Did deployment sppt svcs help	21
SUPSVC3	48.	[43] Dplymnt svcs help return to spous	22
AE050	50.	[45] Used personal or family counsing	23
SATBENA	53a.	[48a] Sat w/ Basic pay	24
SATBENA	53b.	[48b] Sat w/ mil retirmnt system	25
SATBENC	53c.	[48c] Sat w/ med + dental benefits	26
SATER	55.	[50] Sat w/ special pays	27
SATBAS	56.	[51] Sat w/ BAS	28
SATBAH	57.	[52] Sat w/ BAH	29
SATOHA	58.	[53] Sat w/ OHA	30
SATCOLA	59.	[54] Sat w/ COLAs	31
MILOPPA	61a.	[56a] Mil compare-promotion opps	32
MILOPPB	61b.	[56b] Mil compare-vacation time	33
MILOPPC	61c.	[56c] Mil compare-educ and trng	34
MILOPPD	61d.	[56d] Mil compare-total comp	35
MILOPPE	61e.	[56e] Mil compare-health care benefits	36
MILOPPF	61f.	[56f] Mil compare-retirement benefits	37
SMILOP	62.	[57] Mil compare-spouse opportunities	38
CCDEBT	91.	[71] Do U have monthly crdt crd debt	39
CARLOAN	93.	[73] Do you make car payments	40
AE096	96.	[75sp2] Interest on car loan-dont know	41
TYPBK	101.	[78] Type of bankruptcy filed	42
FINCOND	101.	[79] Financial condition	43
SVGHAB	103.	[80] Saving habits	44
AE105	105.	[82] Do U use child care	45
AE105 AE106	106.	[83] Do U use child care alternate qst	46
AE100 AE107	107.	[84] Do U need child care	47
AE107 AE108	108.	[85] Primary child care source	48
CHLDCNBA	100. 110a.	[87a] Sat w/ avail of on-base child care	49
CHLDCNBA	110a. 110b.	[87b] Sat w/ qualty of on-base child car	50
CHLDCNBC	110D. 110c.	[87c] Sat w/ quarty of on-base child care	51
CHLDCFBA	110c. 111a.	[88a] Sat w/ avail of offbase child care	52
CHLDCFBB	111a. 111b.	[88b] Sat w/ qual of offbase child care	53
CHLDCFBC	111c.	[88c] Sat w/ qual of offbase child care	54
CHLDCPR	115.	[92] Your child care preference	55
	110.	[22 ] Tour chilly care preference	55

#### SOFA0404 Active Duty April 2004 Information Gathered on the Survey

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
NAME AE116	NUMBER 116.	[93] Is preferred childcare source ava	56
AE110 AE117	117.	[94] Referral to alternate child care	57
AE117 AE118	118.	[95] Does child care meet work schedul	58
AE110 AE119	119.	[96] Have child in in school	59
AE119 AE120	120.	[97] Is youngst child in college	60
AE120 AE121	121.	[98] Type of school youngst chld	61
CHLDSCRA	121. 123a.	[99a] School rating-overall acad prgm	62
CHLDSCRA	123a. 123b.	[99b] School rating-overall acad pigm [99b] School rating-sppt svcs provided	63
CHLDSCRE	123D.	[99c] School rating-special ed programs	64
CHLDSCRC	123d.	[99d] School rating-special ed programs [99d] School rating-physical plant	65
CHLDSCRD	123d. 123e.	[99e] School rating-physical plant [99e] School rating-extrcurr activities	66
CHLDSCRE	123E. 123f.	[99f] School rating-extreur activities [99f] School rating-safety of school	67
CHLDSCRF	1231. 123q.	[99g] School rating-safety of school	68
CHLDSCRG	1239. 123h.	[99h] School rating-order and discipline [99h] School rating-quality of teachers	69
CHLDSCRI	12311. 123i.	[99i] School rating-quality of teachers [99i] School rating-overall qual of schoo	70
SPEMPS	1231.	[100] Sat w/ spouse emp opps	70 71
SPEMPS	124.	[100] Sat w/ spouse emp opps [101] Time 4 spouse to find emp aftr P	72
	125. 127.		72 73
SPEMPQF	127.	[103] Do spouses quals match work	73 74
SPEMPCO AE130	130.	[105] Spouse income contribution	7 <del>4</del> 75
	130.	[106] Spouse wrks less than 35 hrs	75 76
AE131 AE132	131.	[106b] Spouse wrk parttime wants fulltim	76 77
AE132 AE133	132.	[107] Reason spouse wrks prttime not f	7 <i>7</i> 78
	133. 136a.	[108] Reas spouse not looking FT job [110a] Why spouse wrks-basic fam expense	78 79
SPEMPHIA	136a. 136b.		79 80
SPEMPHIB	136c.	[110b] Why spouse wrks-desire for career	81
SPEMPHIC		[110c] Why spouse wrks-extra \$ for now	_
SPEMPHID SPEMPHIE	136d. 136e.	[110d] Why spouse wrks-save for future	82
		[110e] Why spouse wrks-independence	83 84
SPEMPHIF	136f. 136g.	[110f] Why spouse wrks-enjoy working	_
SPEMPHIG	_	[110g] Why spouse wrks-exp for future jo	85
SPWKSK	137. 139.	[111] Spouse skill marketability	86 87
AE139		[113] Spouse student y/n	
AE140	140. 141.	[114] Main reason spouse not in school	88
AE141 AE142	141.	[115] Spouse fulltime or parttime stud	89 90
	144.	[116] Spouse-school type	
PRED1	144. 145.	[117] Spouse education level	91 92
COMPFAM		[118] Do U have computer at home	
COMPRES	146. 147.	[119] Have web access at home	93 94
COMPPHW		[120] Do chldrn use computer for homew	
COMPED	148.	[121] Use home PC for online dstace ed	95
COMPSPED	149.	[122] Spouse Use home PC online dstnce	96
COMMENT		Comments or concerns	97
REQUEST		E-mail request for survey results	98

#### SOFA0404 Active Duty April 2004 Variables for Analysis

VARIABLE	ITEM	LABEL	PAGE
NAME	NUMBER	Recode of MARDISC	99
MARDISCR PRSTAYAB			100
PCSLSTR2		Recode-sp/sign other think stay or leave [PCSLSTR2] Mos since last PCS-recoded	101
OVTMDYR		[OVTMDYR] Overtime-recoded	101
DEPLYDYR		[DEPLYDYR] Away fm perm station-recoded	102
DEPLIDIR		[DEPLYR]-Current deployment 30+ days-rec	103
DEPLYPR		[DEPLYPR]-Last yr deployed 30+ days-rec	105
PCLOCAR		[PCLOCAR] Home/barracks-recode	106
PCLOCBR		[PCLOCER] Work/office-recode	107
PCLOCCR		[PCLOCCR] Installation/ship library-rec	108
PCLOCDR		[PCLOCDR] Install/ship rec center-rec	109
PCLOCER		[PCLOCER] Other non-mil loc-rec	110
PCLOCFR		[PCLOCFR] Deployed location-recoded	111
PCLOCGR		[PCLOCGR] Deployed ship-recoded	112
PCLOCHR		[PCLOCHR] Ship at sea-recoded	113
PCLOCIR		[PCLOCIR] Ship in port-recoded	114
PCLOCJR		[PCLOCJR] TDY or trainin loc-recoded	115
PCUSEAR		[PCUSEAR] Government computer-recoded	116
PCUSEBR		[PCUSEBR] Privately owned computer-recod	117
PCUSECR		[PCUSECR] Public computer-recod	118
PCUSEDR		[PCUSEDR] Other-recoded	119
AE043AR		Recode: Time away Op. Iraqi Freedom	120
AE043BR		Recode: Time away Op. Enduring Freedom	121
AE043R		Construct: away for Op Iraqi/Endur Fredm	122
AE049R		Recode: Nbr times used toll-free 1-800-M	123
DEXPRAR		Rec[47a] Cause extra exps-loss of PT job	124
DEXPRBR		Rec[47b] Cause extra exps-loss spous job	125
DEXPRCR		Rec [47c] Cause extra exps-elder care	126
DEXPRDR		Rec [47d] Cause extra exps-child care	127
DEXPRER		Rec [47e] Cause extra exps-pet care	128
DEXPRFR		Rec[47f] Cause extra exps-hse/car repair	129
DEXPRGR		Rec [47g] Cause extra exps-storage	130
DEXPRHR		Rec[47h] Cause extra exps-comm w/ family	131
CPAYAR		Rec [49a] Comp rcvd - Special pays	132
CPAYBR		Rec [49a] Comp rcvd - BAS	133
CPAYCR		Rec [49a] Comp rcvd - BAH	134
CPAYDR		Rec [49a] Comp rcvd - OHA	135
CPAYER		Rec [49a] Comp rcvd - COLAS	136
PAYPREMR		Rec PAYPREM-Cst of HC w/o med af retrmt	137
ANNINCR		Recode ANNINC -Exp mil retire pay w/20yr	138
FINSPTAR		Rec FINSPTA-Inc source-2nd job	139
FINSPTBR		Rec FINSPTB-Inc source-alimony chld supt	140
FINSPTCR		Rec FINSPTC-Inc srce-SSI unemp or wkr cm	141
FINSPTDR		Rec FINSPTD-Inc srce-state child care as	142
FINSPTER		Rec FINSPTE-Inc srce-WIC or TANF	143
FINSPTFR		Rec FINSPTF-Inc srce-Food stamp program	144
FINSPTGR		Rec FINSPTG-Other inc source	145
TMER2		Levels of 2003 Total Military Earnings	146
TGIR2		Levels of 2003 Total Spse Gross Earnings	147
AVGAHER		Levels of Average Annual Hsehld Earnings	148
OINCR2		Recode OINCR- Lvls of Other Income	149
SOINCR2		Rec SOINCR- Lvl of Othr Income for Spous	150 151
LASTMPR		Levels of Average Mortgage Payment	151
TVFAR2		Rec TVFAR- Lvl of Avg Financial Assets	152
TPBR2		Rec TPBR-Amount Owed on Mortgage	153

#### SOFA0404 Active Duty April 2004 Variables for Analysis

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
LASTRPR	NOMBER	Levels of Average Rent Payment	154
MPUDPR		Rec MDUDP-Lvls of Mo Unsec Debt Pymnt	155
TUDBR2		Levels of Average Personal Unsecured Deb	156
CCIRR		Rec CCIR-Interest rate levels	157
MCARPR		Rec MCARP-Lvl car loan & lease pymts	158
CARIRR		Rec CARIR-Car loan interest rate levels	159
CARLBR2		Rec CARLBR-Lvl Amt Owed on Car Loan	160
FMGMTAR		Rec-[77a] Did U bounce 2+ checks	161
FMGMTBR		Rec-[77b] Did U fail to make crdt crd pa	162
FMGMTCR		Rec-[77c] Did U fall behind in rent/mort	163
FMGMTDR		Rec-[77d] Did U get pressure to pay bill	164
FMGMTER		Rec-[77e] Did U have phone etc shut off	165
FMGMTFR		Rec-[77f] Did U have utilities shut off	166
FMGMTGR		Rec-[77g] Did U have repossession	167
FMGMTHR		Rec-[77h] Did U fail to make car payment	168
FMGMTIR		Rec-[77i] Did U obtain a payday loan	169
FMGMTJR		Rec-[77j] Did U file personal bankruptcy	170
FINPROBAR		Rec-[81a] Fin prob caused-loss of sec cl	171
FINPROBBR		Rec-[81b] Fin prob caused-early ret from	172
FINPROBCR		Rec-[81c] Fin prob caused-nonjud punishm	173
FINPROBDR		Rec-[81d] Fin prob caused-directd fin co	174
FINPROBER		Rec-[81e] Fin prb causd-com inv unpd mil	175
FINPROBFR		Rec-[81f] Fin prb caused-com inv other u	176
FINPROBR		Construct-Fin problems caused 1> situat	177
CHLDCNMR2		Rec [86] How many children in child care	178
CHLDCEXR2		Levels of Total Child Care Expense	179
CHLDCMDR		Rec CHLDCMDY-Dys wk miss no chldcr (Mwc)	180
CHLDCDDR		Rec CHLDCDDY-Dys wk miss no chldcr (Swc)	181
SPEMPFAR		Rec [109a] Spouse found job-newspaper	182
SPEMPFBR		Rec [109b] Spouse found job-Internet	183
SPEMPFCR		Rec [109c] Spouse found job-direct conta	184
SPEMPFDR		Rec [109d] Spouse found job-job fair	185
SPEMPFER		Rec [109e] Spouse found job-friend or re	186
SPEMPFFR		Rec [109f] Spouse found job-volunteer wr	187
SPEMPFGR		Rec [109g] Spouse found job-civ emp agen	188
SPEMPFHR		Rec [109h] Spouse found job-mil emp asst	189
SPEMPFIR		Rec [109i] Spouse found job-State emp sv	190
SPEMPFJR		Rec [109j] Spouse found job-job bank	191
SPEMPFKR		Rec [109k] Spouse found job-other	192
SPEMPWKR		Rec SPEMPWK-Lvl weeks sp look for work	193
SPEMPHRR		Rec SPEMPHR-Sp hrly pay rate-primary job	194
SPVOLHRR		Rec SPVOLHR-Lvl of hrs/wk sp volunteer	195
COLCREDR		Rec COLCRED-Lvl col cred since enlisting	196
CPAYRAR		Imprence in comp-job difficulty	197
CPAYRBR		Imprince in comp-job performance	198
CPAYRCR		Imprince in comp-danger	199
CPAYRDR		Importance in comp-time spent away	200
CDAYRER		Imprtnce in comp-number of hours worked Imprtnce in comp-level of responsibility	201 202
CPAYRFR		Imprince in comp-level of responsibility  Imprince in comp-amnt of education/train	202
CPAYRGR CPAYRHR		Imprence in comp-amnt of education/train Imprence in comp-years of experience	203 204
CPAYRIR		Imprince in comp-years of experience Imprince in comp-comparable civ pa	204
CPAYRIR CPAYRJR		Imprince in comp-comparable civ pa Imprince in comp-amt req for famil	205
CPATRUR		Imprence in comp-ame req for famili  Imprence in comp-cost of living	207
XBAHR		Rec XBAH- Imputed Receiving BAH	207
יזדערזזי/		Mee ADAM Impaced Mecenving DAM	200

#### SOFA0404 Active Duty April 2004 Variables for Analysis

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
XSVCR		[XSVCR] Recoded: Imputed Service	209
XPAYGRP2R		[XPAYGRP2R] Rec:Imputed Paygrade Group 2	210
XDULOC2R		[XDULOC2R] Rec: Imputed Location-2 Level	211
XRETH4R		Recoded: Race/Ethnicity - 2 level	212
XFAMSTAR		[XFAMSTAT] Recoded:Imputed Family Status	213
FUER		[FUER] Rec:Spouse Full Unemployment Rate	214
XDSVC2R		[XDSVC2R] Recode Dual svc spouse - 2 lvl	215
CPSLFC2R		[CPS_LFC2R] Recoded: Spouse Employment	216
XMARSTR		[XMARSTR] Recoded:Imputed Marital Status	217
XSEXR		[XSEXR] Recoded: Imputed Gender	218
XEDR2		[XEDR2] Recoded: Imputed Education	219

#### SOFA0404 Active Duty April 2004 Information on Operations

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SOFA0403		Unique identifier for the population	220

## SOFA0404 Active Duty April 2004 Information on Weighting

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
ELIGFLGW		Eligibility Flag	221
V_STRAT		Variance estimation strata (25 or more u	222
PSTRATA		Poststratification Strata	223
NPSTRAT		Poststratification population counts	224
FINALWGT		Final Weight w/ NR/Post-Strat adjustment	225
_TOTAL_		Variance Estimation Strata	226

VARIABLE	ITEM	LADEL	DAGE
NAME	NUMBER	LABEL	PAGE
SRSVC1	1.	[1] What service branch on 032904	227
SRSEX	2.	[2] Gender	228
SRGRADE	3.	[3] Paygrade	229
SRMARST	4.	[4] Marital status	230
MARDISC	5.	[5] Time in relationship w/ sig other	231
MARDISCSK		[4] Marital status -Skip	232
PRSEMP01	6.	[6] Spouse crrnt active duty yes/no	233
PRSEMP01SK		[4] Marital status -Skip	234
PRSEMP02	7.	[7] Spouse crrnt NGR full-time yes/no	235
PRSEMP02SK		[4] Marital status -Skip	236
PRSEMP03	8.	[8] Spouse crrnt NGR full-time yes/no	237
PRSEMP03SK		[4] Marital status -Skip	238
PRCPS01	9.	[9] Spouse do any work last week	239
PRCPS02	10.	[10] Last week spouse temp absnt frm j	240
PRCPS02SK		[4] Marital status -Skip	241
PRCPS03	11.	[11] Spouse looking for work past mont	242
PRCPS03SK		[4] Marital status -Skip	243
PRCPS04	12.	[12] Could spouse start jb last week	244
PRCPS04SK		[4] Marital status -Skip	245
SRED1	13.	[13] Highest level school completed	246
DEPDNTA	15a.	[15a] Number of dep under 1	247
DEPDNTB	15b.	[15b] Number of dep 1-5 yrs old	248
DEPDNTC	15c.	[15c] Number of dep 6-12 yrs old	249
DEPDNTD	15d.	[15d] Number of dep 13-20 yrs old	250
DEPDNTE	15e.	[15e] Number of dep 21-22 yrs old	251
DEPDNTF	15f.	[15f] Number of dep 23+ yrs old	252
DEPDNTSK		[14] Children yes/no -Skip	253
SRHISPA1	16.	[16] Are U Spanish Hispanic Latino	254
SRRACEA	17A.	95012: White	255
SRRACEB	17B.	95012: Black or African American	256
SRRACEC	17C.	95012: American Indian or Alaska Nati	257
SRRACED	17D.	95012: Asian (e.g., Asian Indian, Chi	258
SRRACEE	17E.	95012: Native Hawaiian or other Pacif	259
SRRETH1		Racial/Ethnic Category	260
SRDULOC	18.	[18] Permanent Duty Location	261
SRDULCD	19.	[18sp1] Specify-Duty Loc in states/terr	262-263
SRDULCDSK		[18] Permanent Duty Location -Skip	264
SRBAH	21.	[19] Self Rpt-Duty Station	265
PRSTAYA	26.	[23] Spouse favor U staying in mil	266
PRSTAYASK		[4] Marital status -Skip	267
PRSTAYB	27.	[24] Sig other favor U staying in mil	268
PRSTAYBSK		[4] Marital status -Skip	269
PCSLAST	30.	[27] Months since last PCS	270
PCSLASTSK		[26] Have U ever PCSed -Skip	271
OVTMDY	31.	[28] Days U worked overtime	272
DEPLYDY	32.	[29] Ngts U were away from perm duty s	273
DEPLY	33.	[30] Are U currently dep 30 days or mo	274
DEPLYSK		[29] Ngts U were away from perm -Skip	275
DEPLOCSK		[30] Are U currently dep 30 days -Skip	276
DEPLOCD	35.	[31sp1] Deployed location states/territo	277
DEPLOCDSK		[31] Deployed location -Skip	278
AE043A	43a.	[38a] Dep last 12 mths - Op Iraqi Freedo	279
AE043B	43b.	[38b] Dep last 12 mths - Op Endur Freedo	280
AE043SK		[29] Ngts U were away from perm -Skip	281
CMBTOPSK		[29] Ngts U were away from perm -Skip	282

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SUPSVC1SK		[29] Ngts U were away from perm -Skip	283
SUPSVC2SK		[29] Ngts U were away from perm -Skip	284
SUPSVC3SK		[4] Marital status -Skip	285
AE049	49.	[44] Times used toll-free Mil OneSourc	286
DEPLYP	51.	[46] Deployed for 30+ days in last yea	287
DEPLYPSK		[29] Ngts U were away from perm -Skip	288
DEXPRA	52a.	[47a] Cause extra exps-loss of PT job	289
DEXPRB	52b.	[47b] Cause extra exps-loss of spous job	290
DEXPRC	52c.	[47c] Cause extra exps-elder care	291
DEXPRD	52d.	[47d] Cause extra exps-child care	292
DEXPRE	52e.	[47e] Cause extra exps-pet care	293
DEXPRF	52f.	[47f] Cause extra exps-house/car repairs	294
DEXPRG	52g.	[47g] Cause extra exps-storage	295
DEXPRH	52h.	[47h] Cause extra exps-comm w/ family	296
DEXPRSK		[46] Deployed for 30+ days in la -Skip	297
CPAYA	54a.	[49a] Comp rcvd - Special pays	298
CPAYB	54b.	[49b] Comp rcvd - BAS	299
CPAYC	54c.	[49c] Comp rcvd - BAH	300
CPAYD	54d.	[49d] Comp rcvd - OHA	301
CPAYE	54e.	[49e] Comp rcvd - COLAs	302
SATCPSK		[49a] Comp rcvd - Special pays -Skip	303
SATBASSK		[49b] Comp rcvd - BAS -Skip	304
SATBAHSK		[49c] Comp rcvd - BAH -Skip	305
SATOHASK		[49d] Comp rcvd - OHA -Skip	306
SATCOLASK		[49e] Comp rcvd - COLAs -Skip	307
CPAYRA	60a.	[55a] Imprtnce of comp-job difficulty	308
CPAYRB	60b.	[55b] Imprince of comp-job performance	309
CPAYRC	60c.	[55c] Imprince of comp-danger	310
CPAYRD	60d.	[55d] Imprtnce of comp-time awy from hom	311
CPAYRE	60e.	[55e] Imprtnce of comp-# hours worked	312
CPAYRF	60f.	[55f] Imprtnce comp-level of responsblty	313
CPAYRG	60g.	[55g] Imprtnce of comp-amt of educ/trng	314
CPAYRH	60h.	[55h] Imprtnce of comp-yrs of experience	315
CPAYRI	60i.	[55i] Imprtnce of comp-comparable civ pa	316
CPAYRJ	60j.	[55j] Imprtnce of comp-amt req for famil	317
CPAYRK	60k.	[55k] Imprtnce of comp-cost of living	318
MILOPPSK		[13] Highest level school comple -Skip	319
SMILOPSK		[4] Marital status -Skip	320
PAYPREM	63.	[58] Cst of HC w/o med ben after retir	321
ANNINC	64.	[59] Expctd inc from mil retrmnt-20 yr	322
FINSPTA	65a.	[60a] Inc source-2nd job	323
FINSPTB	65b.	[60b] Inc source-alimony or child sppt	324
FINSPTC	65c.	[60c] Inc source-SSI unemp or wkr comp	325
FINSPTD	65d.	[60d] Inc source-state child care asst	326
FINSPTE	65e.	[60e] Inc source-WIC or TANF	327
FINSPTF	65f.	[60f] Inc source-Food stamp program	328
FINSPTG	65q.	[60g] Inc source-Other	329
TMEA	67.	[61sp1] Income-total w/o spouse	330
TMEB1	68.	[61sp2] Income-total w/ spouse-range sta	331
TMEB2	69.	[61sp3] Income-total w/ spouse-range end	332
TGIA	70.	[62sp1] Spouse income in 2003-total	333
TGIB1	71.	[62sp3] Spouse income in 2003-end range	334
TGIB2	72.	[62sp2] Spouse income in 2003-start rang	335
TGIASK		[4] Marital status -Skip	336
OINCA	73.	[63sp2] Inc other sources - start range	337

VARIABLE	ITEM	LABEL	PAGE
NAME	NUMBER	[CO 0] T 1	220
OINCB1	74.	[63sp3] Inc other sources - end range	338
OINCB2	75.	[63sp1] Inc other sources - total	339
SOINCA	76.	[64sp1] Spouse other income - total	340
SOINCB1	77.	[64sp2] Spouse other income - start rang	341
SOINCB2	78.	[64sp3] Spouse other income - end range	342
SOINCASK		[4] Marital status -Skip	343
TVFAA	79.	[65sp1] Financial assets-specify total	344
TVFAB1	80.	[65sp2] Financial assets range-start	345
TVFAB2	81.	[65sp3] Financial assets range-end	346
LASTMP	82.	[66] Mortgage-total inc prop debt, etc	347
TPBA	83.	[67sp1] Mortgage-owed after last payment	348
TPBB1	84.	[67sp2] Mortgage debt range-start	349
TPBB2	85.	[67sp3] Mortgage debt range-end	350
TPBASK		[66] Mortgage-total inc prop deb -Skip	351
LASTRP	86.	[68] Rent-total paid last month	352
MPUDP	87.	[69] Pers unsecred dbt-last month	353
TUDBA	88.	[70sp1] Pers unsecred dbt-total	354
TUDBB1	89.	[70sp2] Pers unsecred dbt-range start	355
TUDBB2	90.	[70sp3] Pers unsecred dbt-range end	356
CCIR	92.	[72] Interest main credit card-specify	357
CCIRSK		[71] Do U have monthly crdt crd -Skip	358
MCARP	94.	[74] Car paymnts-total last month	359
MCARPSK		[73] Do you make car payments -Skip	360
CARIR	95.	[75sp1] Interest on car loan	361
CARIRSK		[74] Car paymnts-total last mont -Skip	362
CARLB	97.	[76sp1] Vehicle-Amt still owed total	363
CARLBB1	98.	[76sp2] Vehicle-Amt still owed range sta	364
CARLBB2	99.	[76sp3] Vehicle-Amt still owed range end	365
CARLBSK		[73] Do you make car payments -Skip	366
FMGMTA	100a.	[77a] Did U bounce 2+ checks	367
FMGMTB	100b.	[77b] Did U fail to make crdt crd paymen	368
FMGMTC	100c.	[77c] Did U fall behind in rent/mortgage	369
FMGMTD	100d.	[77d] Did U get pressure to pay bills et	370
FMGMTE	100e.	[77e] Did U have phone etc shut off	371
FMGMTF	100f.	[77f] Did U have utilities shut off	372
FMGMTG	100g.	[77g] Did U have repossession	373
FMGMTH	100h.	[77h] Did U fail to make car payment	374
FMGMTI	100i.	[77i] Did U obtain a payday loan	375
FMGMTJ	100j.	[77j] Did U file personal bankruptcy	376
TYPBKSK		[77j] Did U file personal bankrupt -Skip	377
FINPROBA	104a.	[81a] Fin prob caused-loss of sec clranc	378
FINPROBB	104b.	[81b] Fin prob caused-early ret from dep	379
FINPROBC	104c.	[81c] Fin prob caused-nonjud punishment	380
FINPROBD	104d.	[81d] Fin prob caused-directd fin cousln	381
FINPROBE	101a. 104e.	[81e] Fin prb causd-com inv unpd mil trv	382
FINPROBE	104E.	[81f] Fin prb caused-com inv other unpd	383
AE105SK	1041.	[4] Marital status -Skip	384
AE105SK AE106SK		[4] Marital status -Skip	385
AE107SK		[14] Children yes/no -Skip	386
AE107SK AE108SK		[14] Children yes/no -Skip	387
CHLDCNM	109.	[86] How many children in child care	388
CHLDCNM	±0 <i>)</i> .	[14] Children yes/no -Skip	389
CHLDCRBSK		[14] Children yes/no -Skip	390
CHLDCFBSK	112.	[89] Monthly child care expense	390
CHLDCEX	<b></b>	[14] Children yes/no -Skip	391
CUTINCEVOV		[14 ] CHITATEH AEP/HO -PVTb	394

VARIABLE	ITEM	LABEL	PAGE
NAME	NUMBER	[90] Work missed for lack of child car	202 204
CHLDCMDY	113.	• • • • • • • • • • • • • • • • • • • •	393-394
CHLDCMDYSK CHLDCDDY	114.	[4] Marital status -Skip	395
	114.	[91] Work missed for lack child care-a	396
CHLDCDDYSK		[4] Marital status -Skip	397
CHLDCPRSK		[14] Children yes/no -Skip	398
AE117SK		[14] Children yes/no -Skip	399
AE118SK		[14] Children yes/no -Skip	400
AE119SK		[14] Children yes/no -Skip	401
AE120SK AE121SK		[14] Children yes/no -Skip	402
·-		[14] Children yes/no -Skip	403
AE121S1		[98] Type of school youngst chld -Skip	404 405
CHLDSCRSK		[14] Children yes/no -Skip	
SPEMPSSK		[4] Marital status -Skip	406
SPEMPPCSSK	106	[4] Marital status -Skip	407
SPEMPWK	126.	[102] Wks spouse been looking for work	408-409
SPEMPWKSK		[4] Marital status -Skip	410
SPEMPQFSK	100	[4] Marital status -Skip	411
SPEMPHR	128.	[104] Spouse hourly rate primary job	412
SPEMPHRSK		[4] Marital status -Skip	413
AE131SK		[106] Spouse wrks less than 35 h -Skip	414
AE132SK		[106] Spouse wrk parttime wants -Skip	415
AE133SK	124-	[106] Spouse wrk parttime wants -Skip	416
SPEMPFA	134a.	[109a] Spouse found job-newspaper	417
SPEMPFB	134b.	[109b] Spouse found job-Internet	418
SPEMPFC	134c.	[109c] Spouse found job-direct contact	419
SPEMPFD	134d.	[109d] Spouse found job-job fair	420
SPEMPFE	134e. 134f.	[109e] Spouse found job-friend or relati	421 422
SPEMPFF SPEMPFG	1341. 134g.	[109f] Spouse found job-volunteer wrk [109g] Spouse found job-civ emp agency	422
SPEMPFG	1349. 134h.	[1099] Spouse found job-mil emp asstance	424
SPEMPFI	134ii. 134i.	[109i] Spouse found job-Mil emp asstance	425
SPEMPFI	1341. 134j.	[109]] Spouse found job-job bank	426
SPEMPFU	134). 134k.	[109k] Spouse found job-job bank [109k] Spouse found job-other	427
SPEMPFK	134%.	[4] Marital status -Skip	428
SPEMPHISK		[4] Marital status -Skip	429
SPVOLHR	138.	[112] Hrs spouse volunteers in communi	430
SPVOLHRSK	130.	[4] Marital status -Skip	431
AE140SK		[4] Marital status -Skip	432
AE141SK		[4] Marital status -Skip	433
PRED1SK		[4] Marital status -Skip	434
COMPPHWSK		[14] Children yes/no -Skip	435
COMPEDSK		[119] Have web access at home -Skip	436
COMPSPEDSK		[4] Marital status -Skip	437
COLCRED	150.	[123] Collge credits since enlistment	438
PCLOCA	151a.	[124a] Where took srvy-home/barracks	439
PCLOCB	151b.	[124b] Where took srvy-work/office	440
PCLOCC	151c.	[124c] Where took srvy-inst/ship library	441
PCLOCD	151d.	[124d] Where took srvy-inst/ship rec cnt	442
PCLOCE	151e.	[124e] Where took srvy-non mil location	443
PCLOCF	151f.	[124f] Where took srvy-on land deployd l	444
PCLOCG	151g.	[124g] Where took srvy-deployed ship	445
PCLOCH	151h.	[124h] Where took srvy-on ship reg duty	446
PCLOCI	151i.	[124i] Where took srvy-ship in port	447
PCLOCJ	151j.	[124j] Where took srvy-TDY/trng loc-nond	448
PCUSEA	152a.	[125a] PC took srvy-gvt computer	449

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
PCUSEB	152b.	[125b] PC took srvy-privately owned PC	450
PCUSEC	152b. 152c.	[125c] PC took srvy-public PC	451
PCUSED	152d.	[125d] PC took srvy-Other	452
	1520.	[2] Gender-Unedited	452
SRSEXU			
SRGRADEU		[3] Paygrade-Unedited	454
SRMARSTU		[4] Marital statu-Unedited	455
MARDISCU		[5] Time in relat-Unedited	456
PRSEMP01U PRSEMP02U		[6] Spouse crrnt -Unedited	457
		[7] Spouse crrnt -Unedited	458
PRSEMP03U		[8] Spouse crrnt -Unedited	459 460
PRCPS01U		[9] Spouse do any-Unedited	
PRCPS02U		[10] Last week sp-Unedited	461
PRCPS03U		[11] Spouse looki-Unedited	462
PRCPS04U		[12] Could spouse-Unedited	463
SRED1U		[13] Highest leve-Unedited	464
DEPDNTSU		[14] Children yes-Unedited	465
DEPONTAU		[15a] Number of dep-Unedited	466
DEPDNTBU		[15b] Number of dep-Unedited	467
DEPDNTCU		[15c] Number of dep-Unedited	468
DEPDNTDU		[15d] Number of dep-Unedited	469
DEPONTEU		[15e] Number of dep-Unedited	470
DEPDNTFU		[15f] Number of dep-Unedited	471
SRHISPA1U		[16] Are U Spanis-Unedited	472
SRRACEAU		SRRACEAU -Unedited	473
SRRACEBU		SRRACEBU -Unedited	474
SRRACECU		SRRACECU -Unedited	475
SRRACEDU		SRRACEDU -Unedited	476
SRRACEEU		SRRACEEU -Unedited	477
SRDULOCU		[18] Permanent Du-Unedited	478
SRDULCDU		[18sp1] Specify-Duty Loc in states/-Uned	479-480
SRBAHU		[19] Self Rpt-Dut-Unedited	481
SATMLAU		[20a] Sat w/ total -Unedited	482
SATMLBU		[20b] Sat w/ type w-Unedited	483
SATMLCU		[20c] Sat w/ mil pr-Unedited	484
SATMLDU		[20d] Sat w/ qualit-Unedited	485
SATMLEU		[20e] Sat w/ qualit-Unedited	486
SATOVERU		[21] Overall Sati-Unedited	487
RETINTIU		[22] Likely you w-Unedited	488
PRSTAYAU		[23] Spouse favor-Unedited	489
PRSTAYBU		[24] Sig other fa-Unedited	490
PRSTAYCU PCSU		[25] Family favor-Unedited [26] Have U ever -Unedited	491 492
PCSLASTU		[27] Months since-Unedited	492
OVTMDYU		[28] Days U worke-Unedited	494
DEPLYDYU		[29] Ngts U were -Unedited	495
DEPLYU		[30] Are U curren-Unedited	496
DEPLOCU		[31] Deployed loc-Unedited	497
DEPLOCOU		[31sp1] Deployed lo-Unedited	498
ETMAWAYU		[32] Expectd time-Unedited	499
TMAWAY1U		[33] Impact of ti-Unedited	500
PREPRD1U		[34] Wartime prep-Unedited	500
PREPRDIU PREPRD2U		[35] Wartime prep-Unedited	501
WSTRESSU		[36] Current leve-Unedited	502
PSTRESSU		[37] Current leve-Unedited	504
AE043AU		[38a] Dep last 12 m-Unedited	505
110 1010		[ Joa ] Dep Tabe 12 iii offeateed	505

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AE043BU		[38b] Dep last 12 m-Unedited	506
CMBTOPU		[39] Combat opera-Unedited	507
RETFROPU		[40] Have U retur-Unedited	508
SUPSVC1U		[41] Rcv deployme-Unedited	509
SUPSVC2U		[42] Did deployme-Unedited	510
SUPSVC3U		[43] Dplymnt svcs-Unedited	511
AE049U		[44] Times used t-Unedited	512
AE050U		[45] Used persona-Unedited	513
DEPLYPU		[46] Deployed for-Unedited	514
DEXPRAU		[47a] Cause extra e-Unedited	515
DEXPRBU		[47b] Cause extra e-Unedited	516
DEXPRCU		[47c] Cause extra e-Unedited	517
DEXPRDU		[47d] Cause extra e-Unedited	518
DEXPREU		[47e] Cause extra e-Unedited	519
DEXPRFU		[47f] Cause extra e-Unedited	520
DEXPRGU		[47g] Cause extra e-Unedited	521
DEXPRHU		[47h] Cause extra e-Unedited	522
SATBENAU		[48a] Sat w/ Basic -Unedited	523
SATBENBU		[48b] Sat w/ mil re-Unedited	524
SATBENCU		[48c] Sat w/ med + -Unedited	525
CPAYAU		[49a] Comp rcvd - S-Unedited	526
CPAYBU		[49b] Comp rcvd - B-Unedited	527
CPAYCU		[49c] Comp rcvd - B-Unedited	528
CPAYDU		[49d] Comp rcvd - O-Unedited	529
CPAYEU		[49e] Comp rcvd - C-Unedited	530
SATCPU		[50] Sat w/ speci-Unedited	531
SATBASU		[51] Sat w/ BAS-Unedited	532
SATBAHU		[52] Sat w/ BAH-Unedited	533
SATOHAU		[53] Sat w/ OHA-Unedited	534
SATCOLAU		[54] Sat w/ COLAs-Unedited	535
CPAYRAU		[55a] Imprtnce of c-Unedited	536
CPAYRBU		[55b] Imprtnce of c-Unedited	537
CPAYRCU		[55c] Imprtnce of c-Unedited	538
CPAYRDU		[55d] Imprtnce of c-Unedited	539
CPAYREU		[55e] Imprtnce of c-Unedited	540
CPAYRFU		[55f] Imprtnce comp-Unedited	541
CPAYRGU		[55g] Imprtnce of c-Unedited	542
CPAYRHU		[55h] Imprtnce of c-Unedited	543
CPAYRIU		[55i] Imprtnce of c-Unedited	544
CPAYRJU		[55j] Imprtnce of c-Unedited	545
CPAYRKU		[55k] Imprtnce of c-Unedited	546
MILOPPAU		[56a] Mil compare-p-Unedited	547
MILOPPBU		[56b] Mil compare-v-Unedited	548
MILOPPCU		[56c] Mil compare-e-Unedited	549
MILOPPDU		[56d] Mil compare-t-Unedited	550
MILOPPEU		[56e] Mil compare-h-Unedited	551
MILOPPFU		[56f] Mil compare-r-Unedited	552
SMILOPU		[57] Mil compareUnedited	553
PAYPREMU		[58] Cst of HC w/-Unedited	554
ANNINCU		[59] Expctd inc f-Unedited	555
FINSPTAU		[60a] Inc source-2n-Unedited	556
FINSPTBU		[60b] Inc source-al-Unedited	557
FINSPTCU		[60c] Inc source-SS-Unedited	558
FINSPTDU		[60d] Inc source-st-Unedited	559
FINSPTEU		[60e] Inc source-WI-Unedited	560
-		-	-

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
FINSPTFU		[60f] Inc source-Fo-Unedited	561
FINSPTGU		[60g] Inc source-Ot-Unedited	562
TMEAU		[61sp1] Income-tota-Unedited	563
TMEB1U		[61sp2] Income-tota-Unedited	564
TMEB2U		[61sp3] Income-tota-Unedited	565
TGIAU		[62sp1] Spouse inco-Unedited	566
TGIB1U		[62sp3] Spouse inco-Unedited	567
TGIB2U		[62sp2] Spouse inco-Unedited	568
OINCAU		[63sp2] Inc other s-Unedited	569
OINCB2U		[63sp1] Inc other s-Unedited	570
SOINCAU		[64sp1] Spouse othe-Unedited	571
SOINCB1U		[64sp2] Spouse othe-Unedited	572
SOINCB2U		[64sp3] Spouse othe-Unedited	573
TVFAAU		[65sp1] Financial a-Unedited	574
TVFAB1U		[65sp2] Financial a-Unedited	575
TVFAB2U		[65sp3] Financial a-Unedited	576
LASTMPU		[66] Mortgage-tot-Unedited	577
TPBAU		[67sp1] Mortgage-ow-Unedited	578
TPBB1U		[67sp2] Mortgage de-Unedited	579
TPBB2U		[67sp3] Mortgage de-Unedited	580
LASTRPU		[68] Rent-total p-Unedited	581
MPUDPU		[69] Pers unsecre-Unedited	582
TUDBAU		[70sp1] Pers unsecr-Unedited	583
TUDBB1U		[70sp2] Pers unsecr-Unedited	584
TUDBB2U		[70sp3] Pers unsecr-Unedited	585
CCDEBTU		[71] Do U have mo-Unedited	586
CCIRU		[72] Interest mai-Unedited	587
CARLOANU		[73] Do you make -Unedited	588
MCARPU		[74] Car paymntsUnedited	589
CARIRU		[75sp1] Interest on-Unedited	590
AE096U		[75sp2] Interest on-Unedited	591
CARLBU		[76sp1] Vehicle-Amt-Unedited	592
CARLBB1U		[76sp2] Vehicle-Amt-Unedited	593
CARLBB2U		[76sp3] Vehicle-Amt-Unedited	594
FMGMTAU		[77a] Did U bounce -Unedited	595
FMGMTBU		[77b] Did U fail to-Unedited	596
FMGMTCU		[77c] Did U fall be-Unedited	597
FMGMTDU		[77d] Did U get pre-Unedited	598
FMGMTEU		[77e] Did U have ph-Unedited	599
FMGMTFU		[77f] Did U have ut-Unedited	600
FMGMTGU		[77g] Did U have re-Unedited	601
FMGMTHU		[77h] Did U fail to-Unedited	602
FMGMTIU		[77i] Did U obtain -Unedited	603
FMGMTJU		[77j] Did U file pe-Unedited	604
TYPBKU		[78] Type of bank-Unedited	605
FINCONDU		[79] Financial co-Unedited	606
SVGHABU		[80] Saving habit-Unedited	607
FINPROBAU		[81a] Fin prob caus-Unedited	608
FINPROBBU		[81b] Fin prob caus-Unedited	609
FINPROBCU		[81c] Fin prob caus-Unedited	610
FINPROBDU		[81d] Fin prob caus-Unedited	611
FINPROBEU		[81e] Fin prb causd-Unedited	612
FINPROBFU		[81f] Fin prb cause-Unedited	613
AE105U		[82] Do U use chi-Unedited	614
AE106U		[83] Do U use chi-Unedited	615

773 D T 3 D T D	TODA		
VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AE107U	NOMBER	[84] Do U need ch-Unedited	616
AE1070 AE108U		[85] Primary chil-Unedited	617
CHLDCNMU		[86] How many chi-Unedited	618
CHLDCNBAU		[87a] Sat w/ avail -Unedited	619
CHLDCNBBU		[87b] Sat w/ qualty-Unedited	620
CHLDCNBCU		[87c] Sat w/ cost o-Unedited	621
CHLDCFBAU		[88a] Sat w/ avail -Unedited	622
CHLDCFBBU		[88b] Sat w/ qual o-Unedited	623
CHLDCFBCU		[88c] Sat w/ cost o-Unedited	624
CHLDCEXU		[89] Monthly chil-Unedited	625
CHLDCMDYU		[90] Work missed -Unedited	626
CHLDCDDYU		[91] Work missed -Unedited	627
CHLDCPRU		[92] Your child c-Unedited	628
AE116U		[93] Is preferred-Unedited	629
AE117U		[94] Referral to -Unedited	630
AE118U		[95] Does child c-Unedited	631
AE119U		[96] Have child i-Unedited	632
AE120U		[97] Is youngst c-Unedited	633
AE121U		[98] Type of scho-Unedited	634
CHLDSCRAU		[99a] School ratngUnedited	635
CHLDSCRBU		[99b] School ratngUnedited	636
CHLDSCRCU		[99c] School ratngUnedited	637
CHLDSCRDU		[99d] School ratngUnedited	638
CHLDSCREU		[99e] School ratngUnedited	639
CHLDSCRFU		[99f] School ratngUnedited	640
CHLDSCRGU CHLDSCRHU		<pre>[99g] School ratngUnedited [99h] School ratngUnedited</pre>	641 642
CHLDSCRIU		[99i] School rathgUnedited	643
SPEMPSU		[100] Sat w/ spou-Unedited	644
SPEMPPCSU		[101] Time 4 spou-Unedited	645
SPEMPWKU		[102] Wks spouse -Unedited	646
SPEMPQFU		[103] Do spouses -Unedited	647
SPEMPHRU		[104] Spouse hour-Unedited	648
SPEMPCOU		[105] Spouse inco-Unedited	649
AE130U		[106] Spouse wrks-Unedited	650
AE131U		[106b] Spouse wrk p-Unedited	651
AE132U		[107] Reason spou-Unedited	652
AE133U		[108] Reas spouse-Unedited	653
SPEMPFAU		[109a] Spouse found-Unedited	654
SPEMPFBU		[109b] Spouse found-Unedited	655
SPEMPFCU		[109c] Spouse found-Unedited	656
SPEMPFDU		[109d] Spouse found-Unedited	657
SPEMPFEU		[109e] Spouse found-Unedited	658
SPEMPFFU		[109f] Spouse found-Unedited	659
SPEMPFGU		[109g] Spouse found-Unedited	660
SPEMPFHU		[109h] Spouse found-Unedited	661
SPEMPFIU		[109i] Spouse found-Unedited	662
SPEMPFJU		[109j] Spouse found-Unedited	663
SPEMPFKU		[109k] Spouse found-Unedited	664
SPEMPHIAU		[110a] Why spouse w-Unedited	665
SPEMPHIBU		[110b] Why spouse w-Unedited	666 667
SPEMPHICU SPEMPHIDU		[110c] Why spouse w-Unedited	668
SPEMPHIDU		[110d] Why spouse w-Unedited [110e] Why spouse w-Unedited	669
SPEMPHIEU		[110f] Why spouse w-Unedited	670
OT BEIL HILL O		[1101] Mily spouse w offentied	070

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SPEMPHIGU		[110g] Why spouse w-Unedited	671
SPWKSKU		[111] Spouse skil-Unedited	672
SPVOLHRU		[112] Hrs spouse -Unedited	673
AE139U		[113] Spouse stud-Unedited	674
AE140U		[114] Main reason-Unedited	675
AE141U		[115] Spouse full-Unedited	676
AE142U		[116] Spouse-scho-Unedited	677
PRED1U		[117] Spouse educ-Unedited	678
COMPFAMU		[118] Do U have c-Unedited	679
COMPWEBU		[119] Have web ac-Unedited	680
COMPPHWU		[120] Do chldrn u-Unedited	681
COMPEDU		[121] Use home PC-Unedited	682
COMPSPEDU		[122] Spouse Use -Unedited	683
COLCREDU		[123] Collge cred-Unedited	684
PCLOCAU		[124a] Where took s-Unedited	685
PCLOCBU		[124b] Where took s-Unedited	686
PCLOCCU		[124c] Where took s-Unedited	687
PCLOCDU		[124d] Where took s-Unedited	688
PCLOCEU		[124e] Where took s-Unedited	689
PCLOCFU		[124f] Where took s-Unedited	690
PCLOCGU		[124g] Where took s-Unedited	691
PCLOCHU		[124h] Where took s-Unedited	692
PCLOCIU		[124i] Where took s-Unedited	693
PCLOCJU		[124j] Where took s-Unedited	694
PCUSEAU		[125a] PC took srvy-Unedited	695
PCUSEBU		[125b] PC took srvy-Unedited	696
PCUSECU		[125c] PC took srvy-Unedited	697
PCUSEDU		[125d] PC took srvy-Unedited	698
DEPNTAFR		[DEPNTAFR] Total num of dep-recode	699
CHLDCEXF		Top coding flag for CHLDCEX	700
TPBR3		Rec TPBR3-Mortg aft lst pym, excl zeros	701
CARLBR		Average Amount Owed on Car Loan	702
CHLDCEXR		Rec [89] Monthly child care, exc zeros	703
COMMENTSP	153.	[126] Additional Comments	704
COMMENTU		[126] Additional -Unedited	705
REQUESTU		[127] Request res-Unedited	706
SRSVC1SK		[1] What service branch on 03290 -Skip	707
TMEAR		Recode ANNINC -2003 total mil earnings	708
TPBB2R		Recode TPBB2-tot amt owed on mortgage	709

#### SOFA0404 Active Duty April 2004 Variables for Analysis - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
SRGRADER	110112210	[SRGRADER] Self-reported Paygrade Gp 2 -	710
PRSEMPR		[PRSEMPR] Forces-recoded	711
PRSEMP1R		[PRSEMP1R] Spouse on active duty-rec	712
PRSEMP2R		[PRSEMP2R] Spouse member of NG or R-rec	713
PRSEMP3R		[PRSEMP3R] Spouse member another reco	714
CPS_LFC		[CPS_LFC] Spouse Employment: Constructed	715
CPS_LFC2		[CPS_LFC2] Recoded: Spouse Employment	716
FUE		[FUE] Spouse Full Unemployment Rate	717
FUE2		Recode Sps Full Unemplymnt Rate-4 level	718
DEPDNTAR		[DEPDNTAR] Number of child under 1	719
DEPDNTBR		[DEPDNTBR] Number of child 1-5-recode	720
DEPDNTCR		[DEPDNTCR] Number of child 6-12-rec	721
DEPDNTDR		[DEPDNTDR] Number of child 13-20 -rec	722
DEPDNTER		[DEPDNTER] Number of child 21-22 -rec	723
DEPDNTFR		[DEPDNTFR] Number of child 23+ -rec	724
NOCHILD		[NOCHILD] Self-report # of children	725
SRRACEMB		[SRRACEMB] Conc SRRACEASRRACEE-rec	726
SRRACEM		[SRRACEM] Marked more than one race-rec	727
SRRACEAR		[SRRACEAR] White-recode	728
SRRACEBR		[SRRACEBR] Black or African American-rec	729
SRRACECR		[SRRACECR] Am Indian Al Native-recode	730
SRRACEDR		[SRRACEDR] Asian-recode	731
SRRACEER		[SRRACEER] Nat Haw Pac Island-recode [SRRACEMR] SRRACEM-recoded	732 733
SRRACEMR SRRETH2		[SRRETH2Self-report Race/Eth - 7 level	733 734
PRSTAYCR		Briefing-fam think stay/leave military	734
PRSTAICR		Briefing-spouse think stay/leave militar	736
PCSLASTR		[PCSLASTR] Months since last PCS-recoded	737
SRDSVC		[SRDSVC] Self-report dual service spouse	738
XSVC		[XSVC] Imputed Service	739
XSVCF		[XSVCF] Imputed Service Flag	740
XSEX		[XSEX] Imputed Gender	741
XSEXF		[XSEXF] Gender - Imputed Variable Flag	742
XGRADE		[XGRADE] Imputed Paygrade	743
XGRADEF		[XGRADEF] Imputed Paygrade Flag	744
XPAYGRP1		[XPAYGRP1] Imputed Paygrade Group 1	745
XPAYGRP2		[XPAYGRP2] Imputed Paygrade Group 2	746
XPAYGRP3		[XPAYGRP3] Imputed Paygrade Group 3	747
GENPAY		Gender - paygrade grp concatenation	748
GENPAYR		Recode-Gender and paygrade grp	749
SVCPAY		Service - Paygrade	750
SVC5PAY		[SVC5PAY] Service - Paygrade 5	751
SVCPAYR		Briefing-Service by Paygrade Grp	752
SVC5PAYR		Briefing-Service and Paygrade GRP5	753
XDEP		[XDEP]With or W/o Children Indicator	754
XDEPF		[XDEPF] Children Indicator - Imp. Fl	755
XMARST		[XMARST] Imputed Marital Status	756 757
XMARF		[XMARF]Marital Status - Imputed Var Flag	757 758
XFAMSTAT		[XFAMSTAT] Imputed Family Status	
XFAMSTAF XDSVC		[XFAMSTAF] Family Status - Imputed Flag [XDSVC] Imputed Dual Service Spouse	759 760
XDSVCF		[XDSVC] Imputed Dual Service Spouse [XDSVCF] Dual Svc Spouse - Imputed Var F	760 761
XDSVCF XDSVC2		[XDSVC1] Dual Svc Spouse - Imputed var F [XDSVC2] Recode Dual svc spouse - 2 lvl	762
XDSVC2		[XDSVC2] Recode Dual Svc Spouse - 2 1v1 [XDSVC3] Recode Dual Svc Spouse - 3 1v1	762
XEDR1		[XEDR1] Imputed Education	764
		[IIIIII] Impacca Idaoacton	, 5 1

#### SOFA0404 Active Duty April 2004 Variables for Analysis - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
XEDUCF		[XEDUCF] Imputed Education Flag	765
XDULOC		[XDULOC] Imputed Location	766
XDULOCF		Imputed Location Flag	767
XDULOC2		[XDULOC2] Imputed Location - 2 Levels	768
XBAH		[XBAH] Imputed Receiving BAH	769
XBAHF		[XBAHF] Imputed Receiving BAH Flag	770
HISP_IM		Imputed Hispanic Ethnicity (HISP_IM)	771
HISP_IMF		Hispanic Ethnicity Non-response Imp Flag	772
RACE NI		RACE_NI:Non-imputed Self-report Race	773
SRRACE1		SELF REPORTED RACE	774
RACE_IM		RACE_IM IS SELF-REPORT	775
XRETH1		Imputed Race/Ethnicity 7 levels	776
XRETH2		Race/Ethnicity - 6 nonconsecutive levels	777
XRETH4		Race/Ethnicity - 2 level	778
XRETH5		Imputed Race/Ethnicity 3 levels	779
XRETH2R		Briefing-Race/Ethnicity - 6 level	780
ANNINCF		Top coding flag for ANNINC	781
TMER		Average 2003 Total Military Earnings	782
TGIRF		Top coding flag for TGIR	783
TGIR		Average 2003 Total Spouse Gross Earnings	784
AVGAHE		Average Annual Household Earnings	785
OINCRF		Top coding flag for OINCR	786
OINCR		Other Income	787
SOINCRF		Top coding flag for SOINCR	788
LASTMPF		Top coding flag for LASTMP	789
TVFARF		Top coding flag for TVFAR	790
TPBRF		Top coding flag for TPBR	791
CCIRF		Top coding flag for CCIR	792
CARIRF		Top coding flag for CARIR	793
COLCREDF		Top coding flag for COLCRED	794
LASTRPF		Top coding flag for LASTRP	795
MPUDPF		Top coding flag for MPUDP	796
TUDBRF		Top coding flag for TUDBR	797
MCARPF		Top coding flag for MCARP	798
CARLBRF		Top coding flag for CARLBR	799
SOINCR		Average 2003 Total Spouse Other Income	800
AVGOHI		Average Additional Household Income Rcvd	801
AVGOHIR		Rec AVGOHI-Additional Hshld Income Rcvd	802
LASTMPR2		Rec LASTMPR2-Tot mo mort pymt, excl zeros	803
TVFAR		Total Value of Financial Assets	804
TPBR		Average Amount Owed on Mortgage	805
LASTRPR2		Rec LASTRP-Tot mo rent, excl zeros	806
TUDBR		Avg Tot Amt Owed-Personal Unsecured Debt	807
CHLDCNMR		Rec [86] How many children in child care	808
COLCREDR2		Rec COLCRED-Coll cred, exc zeros	809
SATMLAR		Briefing-satis w/total compensation	810
SATMLBR		Briefing-satis w/type of work	811
SATMLCR		Briefing-satis w/opportunities for promo	812
SATMLDR		Briefing-satis w/quality of coworkers	813
SATMLER		Briefing-satis w/ quality of supervisor	814
SATOVERR		Briefing-satis w/mil way of life	815
PREPRD1R		Briefing-prepared for wartime job	816
PREPRD2R		Briefing-unit prepared for wartime job	817
RETINT1R		Briefing-likelihd choose to stay in mil	818
ETMAWAYR		Briefing-spt more/less time awy than exp	819
		<del>_</del>	

#### SOFA0404 Active Duty April 2004 Variables for Analysis - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
TMAWAY1R		Briefing-impct of time awy on career int	820
IMPTEMPO		Briefing-Expctd time awy+desire to sty i	821
WSTRESSR		Briefing-rate level of stress in work li	822
PSTRESSR		Briefing-rate level of stress in persona	823
SATBENAR		Briefing- Sat w/ Basic pay	824
SATBENBR		Briefing- Sat w/ mil retirmnt system	825
SATBENCR		Briefing-Sat w/ med + dental benefits	826
SATCPR		Briefing-Sat w/ special pays	827
SATBASR		Briefing-Sat w/ BAS	828
SATBAHR		Briefing-Sat w/ BAH	829
SATOHAR		Briefing-Sat w/ OHA	830
SATCOLAR		Briefing-Sat w/ COLAs	831
CHLDCNBAR		Briefing-Sat w/avail of onbase child car	832
CHLDCNBBR		Briefing-Sat w/qual of onbase childcare	833
CHLDCNBCR		Briefing-Sat w/afford of onbase child ca	834
CHLDCFBAR		Briefing-Sat w/avail of offbase child ca	835
CHLDCFBBR		Briefing-Sat w/qual of offbase child ca	836
CHLDCFBCR		Briefing-Sat w/cost of offbase child ca	837
SPEMPSR		Briefing-Sat w/spouse emp opps	838
SPEMPHIAR		Brief-Why spouse wrks-basic fam expense	839
SPEMPHIBR		Brief-Why spouse wrks-desire for career	840
SPEMPHICR		Brief-Why spouse wrks-extra \$ for now	841
SPEMPHIDR		Brief-Why spouse wrks-save for future	842
SPEMPHIER		Brief-Why spouse wrks-independence	843
SPEMPHIFR		Brief-Why spouse wrks-Enjoy working	844
SPEMPHIGR		Brief-Why spouse wrks-exp for future	845
MILOPPAR		Briefing-Mil compare-promotion opps	846
MILOPPBR		Briefing-Mil compare-vacation time	847
MILOPPCR		Briefing-Mil compare-educ and trng	848
MILOPPDR		Briefing-Mil compare-total comp	849
MILOPPER		Briefing-Mil compare-health care benefit	850
MILOPPFR		Briefing-Mil compare-Retirement benefits	851
SMILOPR		Briefing-Mil compare-spouse's opportunit	852
FMGMTR		Briefing-Any situation happen	853
FINCONDR		Briefing-financial condition	854
SVGHABR		Briefing-saving habits	855
CHLDSCRAR		Briefing-School ratng-overall acad prgm	856
CHLDSCRBR		Briefing-School ratng-sppt svcs provided	857
CHLDSCRCR		Briefing-School ratng-special ed program	858
CHLDSCRDR		Briefing-School ratng-physical plant	859
CHLDSCRER		Briefing-School ratng-extrcurr activitie	860
CHLDSCRFR		Briefing-School ratng-Safety of school	861
CHLDSCRGR		Briefing-School ratng-order and discipl	862
CHLDSCRHR		Briefing-School ratng-quality of teacher	863
CHLDSCRIR		Briefing-School ratng-Ovrl qual of schl	864
SPEMPCSR		Recode SPEMPPCS midpoints-dys sp find wk	865
SPWKSKR		Briefing-Spouse skill marketability	866
SPEMPQFR		Briefing-Do spouses quals match work	867
SPEMPCOR		Briefing-Spouse income contribution	868
TVFAAR		Recode TVFAA -total financial assets	869
TVFAB2R		Recode TVFAB2-tot financial assets NGT	870

#### SOFA0404 Active Duty April 2004 Information on Operations - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
BATCH		DRC batch number applied	871
BLKREAS		Reason survey returned blank	872
DARVDATE		Date survey arrived	873
DENTDATE		Date survey processed	874
DUPRET		Multiple returns flag - excludes blanks	875
DUPRET2		Multiple Returns Flag - Includes Blanks	876
INCWEB		Incomplete Web flag	877
INRECNO		Master SCS ID number	878
LITHO		Litho code	879
MAILTYP		Mail Type	880
SERIAL		DRC serial number applied	881
SURVMAIL		Mailing number	882
WBTICKNO		Web survey access code	883
WEBSTAT		Web survey status code	884
REFUSE		REFUSEReason survey refused	885
SCSINEL		Reason reported for ineligibility	886
FLAG_FIN		Final Disposition	887

## SOFA0404 Active Duty April 2004 Information on Sampling and Record Data - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
AGE		Current age	888
BAHBAS		Basic Allowance For Housing Location	889
BAHREC		Basic Allowance For Housing Flag	890
BAHSTAT		Basic Allowance For Housing Status	891
BAQPAYST		BAQ/BAH status	892
CCONUS		CONUS	893
CDOD		Constructed DoD	894
CEDUC4		Education 3 level (incl unkwn w/no col)	895
CHILDCNT		Number of Children Counter	896
CHILDST		Members Children	897
CINC		CinCs	898
CMARITAL		CMARITAL status	899
CPAYGRP1		Pay Grade Group 1	900
CPAYGRP2		Pay Grade Group 2	901
CPAYGRP3		Pay Grade Group 3	902
CPAYGRP4		Pay Grade Group 4	903
CPAYGRP5		Pay Grade Group 5	904
CPAYGRP6		Pay Grade Group 6	905
CRACECAT		Race/Ethnic Category 2	906
CREGINS		Regions	907
CREGION1		Regions - collapsed version of CREGINS	908
CSERVICE		Member Service	909
CSEX		Person Sex Code	910
CYOS		Years of Service	911
DEER0312		DEERS 0312 Flag	912
DSVC_SP		Dual Service Spouse	913
DSVC_SP2		Dual Service Spouse 2	914
DUTYCTRY		Duty Country Code	915-916
DUTYOCC		Duty DoD Occupation Code	917
DUTYSTE		Duty State Code	918-919
EDUC		Education	920
ELIG		Population Eligibility	921
ETH		Ethnic Group Code	922
ETSDATE		ETS date	923
FAMSTAT		Family Status	924
FAMSTAT2		Family Status 2	925
FAMSTAT3		Family Status 3	926
FAMSTAT4		Family Status 4	927
HREGION1		Regions - collapsed version of CREGION1	928
HREGION2		Regions - collapsed version of CREGINS	929
JSVC_SP MRTL STA		Joint Service Spouse Data Source Code MARITAL status	930 931
MRIL_SIA NSAMP		Stratum Sample Size	931
OCCAWAY2		2 Ranges of Months Away for Duty Occupns	933
OCCAWAY3		3 Ranges of Months Away for Duty Occupins	934
OCCAWAY6		6 Ranges of Months Away for Duty Occuptn	935
OFFBASE		Off base	936
PAYGRDE		Pay Grade	937
PNDTHCD		Person Death Code	938
PNLCATCD		Personnel Category Code	939
PNLECEDT		Personnel Entitlement Condition End Cale	940
PNLECERS		Personnel Entitlement Condition End Reas	941
PNLECTYP		Personnel Entitlement Condition Type Cod	942
PNLENDDT		Personnel End Calendar Date	943
PNLERSN		Personnel End Reason Code	944

## SOFA0404 Active Duty April 2004 Information on Sampling and Record Data - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
POPSAMP		Population/Sample Flag	945
PUBGROUP		Public Use File Groups	946
RACE_CD		Race Code	947
RACE_ETH		Race Ethnic Code	948
RANDOM		Random Number	949
RSSNQUAR		Random SSN population quarter	950
SF01CELL		SOFS Full Stratifier Crossing Cells	951
SF02CELL		SOFS Stratifier Cross Cells(SF02CELL)	952
STRAT		Stratum Level	953
SVC_BR		Pay File Service	954
TAFMS		Total Active Federal Military Service	955
VHABASI		Variable Housing Allowance Basis ID I	956
YOS		Years of Service	957
YOS3TO5		Years of Service	958
NSTRAT		Stratum Population Count	959
CEDUC		Education Level	960
CSEX2		Gender	961
CEDUC2		Education Level	962
CEDUC3		Education Level	963
VHABASII		Variable Housing Allowance Basis ID II	964

#### SOFA0404 Active Duty April 2004 Information on Weighting - Confidential Variables

VARIABLE NAME	ITEM NUMBER	LABEL	PAGE
QCOMPN		[QCOMPN] Questions completed count	965
QCOMPP		[QCOMPP] Questions completed proportion	966
CRITFLAG		[CRITFLAG] Critical ques. complete flag	967
COMPFLAG		[COMPFLAG] Questionnaire complete flag	968
QCOMPNF		Questionnaire Complete Number Flag	969
OFFBASE2		Off Base	970
WRACETH		Race Ethnic Code	971
PAYGRDE2		Pay Grade Group	972
PAYGRDE3		Pay Grade Group	973
PAYGRDE4		Pay Grade Group	974
REC_INEL		Record Ineligible Flag	975
SSRINEL		Survey Self-Report Ineligible	976
SAMP_DC		Sample Disposition Code	977
ESTATRSP		Eligibility Status Reponse Flag	978
COMPERSP		Complete Eligibility Response Flag	979
POSTSTRT		Poststratification Flag	980
SAMP_WGT		Sampling Weight (inverse of probability	981
ELIGS_P		Eligibility Status Response Probability	982
ELIGS_A		Eligibility Status Response Adjustment	983
ELIGS_W		Eligibility Status Response Adjusted Wgt	984
COMPER_P		Complete Eligibility Respnse Probability	985
COMPER_A		Complete Eligibility Response Adjustment	986
COMPER_W		Complete Eligibility Respnse Adjusted Wg	987
POSTST_A		Poststratification Adjustment	988

## **Appendix H**Flat File Layout for the Public-Release Data File

DEPDNTS	NUM	0001	0002	002	Do you have a child, children, or other legal dependents based on the definition above?
SATMLA	NUM	0001	0002	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being
SATIVILA	INCIVI	0000	0004	002	in the military? Your total compensation (i.e., base pay, allowances, and bonuses)
SATMLB	NUM	0005	0006	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being
OATTWILD	IVOIVI	0000	0000	002	in the military? The type of work you do in your military job
SATMLC	NUM	0007	8000	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being
OMMES	110111	0007	0000	002	in the military? Your opportunities for promotion
SATMLD	NUM	0009	0010	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being
• • • • • • • • • • • • • • • • • • • •					in the military? The quality of your coworkers
SATMLE	NUM	0011	0012	002	Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being
					in the military? The quality of your supervisor
SATOVER	NUM	0013	0014	002	Overall, how satisfied are you with the military way of life?
RETINT1	NUM	0015	0016	002	Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you
					would choose to do so?
PRSTAYC	NUM	0017	0018	002	Does your family think you should stay on or leave active duty?
PCS	NUM	0019	0020	002	Have you ever PCSed?
DEPLOC	NUM	0021	0022	002	Where are you currently deployed?
ETMAWAY	NUM	0023	0024	002	In the past 12 months, have you spent more or less time away from your permanent duty station than you
					expected when you first entered the military?
TMAWAY1	NUM	0025	0026	002	What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your
					military career intentions?
PREPRD1	NUM	0027	0028	002	Overall, how well prepared are you to perform your wartime job?
PREPRD2	NUM	0029	0030	002	Overall, how well prepared is your unit to perform its wartime mission?
WSTRESS	NUM	0031	0032	002	Overall, how would you rate the current level of stress in your work life?
PSTRESS	NUM	0033	0034	002	Overall, how would you rate the current level of stress in your personal life?
CMBTOP	NUM	0035	0036	002	Were you involved in combat operations?
RETFROP	NUM	0037	0038	002	Have you returned to your permanent duty station from the operation(s)?
SUPSVC1	NUM	0039	0040	002	Did you receive support services (e.g., support groups, counseling, pre- or post-deployment information briefings) before or after returning to your permanent duty station?
SUPSVC2	NUM	0041	0042	002	Did the support services (e.g., support groups, counseling, pre-or post-deployment information briefings) help you
					adjust to returning to your permanent duty station?
SUPSVC3	NUM	0043	0044	002	Did the support services (e.g., support groups, counseling, pre- or post-deployment information briefings) help you
					adjust to returning to your spouse or significant other?
AE050	NUM	0045	0046	002	
					Have you used personal or family counseling offered through military family centers or 1-800 Military OneSource?
SATBENA	NUM	0047	0048	002	How satisfied are you with each of the following? Basic pay
SATBENB	NUM	0049	0050	002	How satisfied are you with each of the following? Military retirement system
SATBENC	NUM	0051	0052	002	How satisfied are you with each of the following? Your medical/dental benefits
SATCP	NUM	0053	0054	002	How satisfied are you with special pays (e.g., incentive, reenlistment, continuation, etc.)?
SATBAS	NUM	0055	0056	002	How satisfied are you with your Basic Allowance for Subsistence (BAS)?
SATBAH	NUM	0057	0058	002	How satisfied are you with your Basic Allowance for Housing (BAH)?
SATOHA	NUM	0059	0060	002	How satisfied are you with your Overseas Housing Allowance (OHA)?
SATCOLA	NUM	0061	0062	002	How satisfied are you with your Cost of Living Allowance (COLA)?

MILOPPA	NUM	0063	0064	002	Relative to your high school classmates, how would you rate your opportunities and benefits in the military? Promotion opportunities
MILOPPB	NUM	0065	0066	002	Relative to your high school classmates, how would you rate your opportunities and benefits in the military?  Vacation time
MILOPPC	NUM	0067	0068	002	Relative to your high school classmates, how would you rate your opportunities and benefits in the military? Education and training
MILOPPD	NUM	0069	0070	002	Relative to your high school classmates, how would you rate your opportunities and benefits in the military? Total compensation (e.g., pay, bonuses, allowances)
MILOPPE	NUM	0071	0072	002	Relative to your high school classmates, how would you rate your opportunities and benefits in the military? Health care benefits
MILOPPF	NUM	0073	0074	002	Relative to your high school classmates, how would you rate your opportunities and benefits in the military? Retirement benefits
SMILOP	NUM	0075	0076	002	Relative to your high school classmates, how would you rate your spouse's opportunities?
CCDEBT	NUM	0077	0078	002	Do you have a credit card which you carry debt from month to month?
CARLOAN	NUM	0079	0080	002	Are you currently making payments on a vehicle?
TYPBK	NUM	0081	0082	002	Which type of personal (non-business) bankruptcy did you file in the past 12 months?
FINCOND	NUM	0083	0084	002	Which of the following best describes your financial condition?
SVGHAB	NUM	0085	0086	002	When of the following Soot Good Book your mandal contained.
OVAIIAD	IVOIVI	0000	0000	002	Which of the following statements comes closest to describing the saving habits of you (and your spouse)?
AE105	NUM	0087	0088	002	Do you have child(ren) who routinely use child care arrangements so you and your spouse can work?
AE105 AE106	NUM	0087	0090	002	Do you have child(ren) who routinely use child care arrangements so you can work?
AE106 AE107					
	NUM	0091	0092	002	Do you need child care arrangements so you and/or your spouse can work?
AE108	NUM	0093	0094	002	During the work day, what is your primary source of child care?
CHLDCNBA	NUM	0095	0096	002	Indicate the extent to which you are satisfied with each of the following aspects of on-base child care. Availability of child care
CHLDCNBB	NUM	0097	0098	002	Indicate the extent to which you are satisfied with each of the following aspects of on-base child care. Quality of child care
CHLDCNBC	NUM	0099	0100	002	Indicate the extent to which you are satisfied with each of the following aspects of on-base child care. Affordability of child care
CHLDCFBA	NUM	0101	0102	002	Indicate the extent to which you are satisfied with each of the following aspects of off-base child care. Availability of child care
CHLDCFBB	NUM	0103	0104	002	Indicate the extent to which you are satisfied with each of the following aspects of off-base child care. Quality of child care
CHLDCFBC	NUM	0105	0106	002	Indicate the extent to which you are satisfied with each of the following aspects of off-base child care. Affordability of child care
CHLDCPR	NUM	0107	0108	002	What is your preference for child care?
AE116	NUM	0109	0110	002	Is your preferred source of child care available?
AE117	NUM	0111	0112	002	Have you been referred to another acceptable child care arrangement?
AE118	NUM	0113	0114	002	Is child care offered that meets your work schedule?
AE119	NUM	0115	0116	002	Do you have a child or children currently enrolled in school?
AE120	NUM	0117	0118	002	Is your youngest school-age child attending a college or university?
AE121	NUM	0117	0110	002	What type of school does your youngest school-age child attend?
/ \L   \L	INCIVI	0113	0120	002	That type of school does your youngest school-age office attend:

CHLDSCRA	NUM	0121	0122	002	For the type of school your youngest school-age child attends, please rate the following: Overall academic program
CHLDSCRB	NUM	0123	0124	002	For the type of school your youngest school-age child attends, please rate the following: Support services provided by the school
CHLDSCRC	NUM	0125	0126	002	For the type of school your youngest school-age child attends, please rate the following: Special education programs
CHLDSCRD	NUM	0127	0128	002	For the type of school your youngest school-age child attends, please rate the following: Physical plant (e.g., building, school grounds, heating/cooling, food service, etc.)
CHLDSCRE	NUM	0129	0130	002	For the type of school your youngest school-age child attends, please rate the following: Availability of extracurricular activities
CHLDSCRF	NUM	0131	0132	002	For the type of school your youngest school-age child attends, please rate the following: Safety of school
CHLDSCRG	NUM	0133	0134	002	3
					For the type of school your youngest school-age child attends, please rate the following: Order and discipline
CHLDSCRH	NUM	0135	0136	002	. c. a.e. type of control year goes control age control actions, produce the control and and acceptance
01123001111	110	0.00	0.00	002	For the type of school your youngest school-age child attends, please rate the following: Quality of teachers
CHLDSCRI	NUM	0137	0138	002	For the type of school your youngest school-age child attends, please rate the following: Overall quality of the school
SPEMPS	NUM	0139	0140	002	How satisfied are you with your spouse's employment and career opportunities?
SPEMPPCS	NUM	0141	0142	002	How long did it take your spouse to find employment after your last PCS?
SPEMPQF	NUM	0143	0144	002	How well do your spouse's qualifications match the work he/she does?
SPEMPCO	NUM	0145	0144	002	How much does your spouse's income contribute toward your total monthly household income?
AE130	NUM	0145		002	Does your spouse work less than 35 hours a week?
			0148		
AE131	NUM	0149	0150	002	Does your spouse want to work a full-time work week of 35 hours or more?
AE132	NUM	0151	0152	002	What is your spouse's MAIN reason for working part-time instead of full-time?
AE133	NUM	0153	0154	002	What is the MAIN reason your spouse has not been looking for a full-time job?
SPEMPHIA	NUM	0155	0156	002	Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work? Need money for basic family expenses
SPEMPHIB	NUM	0157	0158	002	Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work? Desire for career
SPEMPHIC	NUM	0159	0160	002	Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work? Want extra money to use now
SPEMPHID	NUM	0161	0162	002	Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work? Want to save money for the future
SPEMPHIE	NUM	0163	0164	002	Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work? Want independence
SPEMPHIF	NUM	0165	0166	002	Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work? Enjoy working
SPEMPHIG	NUM	0167	0168	002	Regardless of your spouse's current employment status, how important are each of the following reasons for why
ODWINON		0400	0.4.70	000	your spouse works, wants to work, or needs to work? Want to gain experience for future career
SPWKSK	NUM	0169	0170	002	Do you think your spouse's work skills are?
AE139	NUM	0171	0172	002	Is your spouse currently in a civilian school? Mark "Yes" if your spouse was enrolled in the most recent academic
. =		0.170	0.171		semester or if your spouse is enrolled for the next upcoming semester.
AE140	NUM	0173	0174	002	What is the MAIN reason your spouse is not attending school?

AE141	NUM	0175	0176	002	
					Is your spouse currently a part-time student or full-time student? Part-time is considered an equivalent of less than
					12 credit hours per semester. Full-time is considered an equivalent of 12 credit hours or more per semester.
AE142	NUM	0177	0178	002	What kind of civilian school is your spouse currently enrolled in?
PRED1	NUM	0179	0180	002	What is the highest degree or level of school that your spouse has completed? Mark the one answer that
					describes the highest grade or degree that your spouse has completed.
COMPFAM	NUM	0181	0182	002	Do you and/or your family have a home computer?
COMPWEB	NUM	0183	0184	002	Do you have Web access at home?
COMPPHW	NUM	0185	0186	002	Does your child/children use the family computer for homework?
COMPED	NUM	0187	0188	002	Do you use the home computer for on-line distance education courses (i.e., on-line adult/continuing education
					courses, vocational/technical courses, college-level courses, or graduate school courses)?
COMPSPED	NUM	0189	0190	002	
					Does your spouse use the home computer for on-line distance education courses (i.e., on-line adult/continuing
					education courses, vocational/technical courses, college-level courses, or graduate school courses)?
MARDISCR	NUM	0191	0192	002	Recode of MARDISC - MARDISCR
PRSTAYAB	NUM	0193	0194	002	Recode-Does your spouse or significant other think you should stay on or leave active duty?
PCSLSTR2	NUM	0195	0196	002	MONTHS SINCE LAST PCS RECODED.
OVTMDYR	NUM	0197	0198	002	OVTMDYR(Recode) In the past 12 months, how many times have you had to work longer than your normal duty
					day (i.e., overtime)? To indicate none, enter "0".
DEPLYDYR	NUM	0199	0200	002	DEPLYDYR (Recode) In the past 12 months, how many days have you been away from your permanent duty
					station overnight because of your military duties? To indicate none, enter"0".
DEPLYR	NUM	0201	0202	002	DEPLYR-Recode: Are you currently on a deployment of 30 days or more?
DEPLYPR	NUM	0203	0204	002	DEPLYPR-Recode: In the past 12 months, have you been deployed for 30 days or more?
PCLOCAR	NUM	0205	0206	002	PCLOCAR(RECODE) Where did you take this survey? Mark yes or no for each item. Home/barracks
PCLOCBR	NUM	0207	0208	002	PCLOCBR(RECODE) Where did you take this survey? Mark yes or no for each item. Work/office
PCLOCCR	NUM	0209	0210	002	
					PCLOCCR(RECODE) Where did you take this survey? Mark yes or no for each item. Installation/ship library
PCLOCDR	NUM	0211	0212	002	PCLOCDR(RECODE) Where did you take this survey? Mark yes or no for each item. Installation/ship
					recreation center
PCLOCER	NUM	0213	0214	002	PCLOCER(RECODE) Where did you take this survey? Mark yes or no for each item. Other non-military location
					(e.g., public library, cyber cafe)
PCLOCFR	NUM	0215	0216	002	PCLOCFR(RECODE) Where did you take this survey? Mark yes or no for each item. Deployed location (on
					land)
<b>PCLOCGR</b>	NUM	0217	0218	002	
					PCLOCGR(RECODE) Where did you take this survey? Mark yes or no for each item. On a deployed ship
PCLOCHR	NUM	0219	0220	002	PCLOCHR(RECODE) Where did you take this survey? Mark yes or no for each item. On board a ship at sea on
					regular duty
PCLOCIR	NUM	0221	0222	002	
					PCLOCIR(RECODE) Where did you take this survey? Mark yes or no for each item. On board a ship in port
PCLOCJR	NUM	0223	0224	002	PCLOCJR(RECODE) Where did you take this survey? Mark yes or no for each item. TDY or training location
					(non-deployment)
PCUSEAR	NUM	0225	0226	002	PCUSEAR(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for
					each item. Government computer.

PCUSEBR	NUM	0227	0228	002	PCUSEBR(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for each item. Privately owned computer.
PCUSECR	NUM	0229	0230	002	Privately owned computer.  PCUSECR(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for each item. Public (e.g., library or cafe) computer.
PCUSEDR	NUM	0231	0232	002	PCUSEDR(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for each item. Other.
AE043AR	NUM	0233	0234	002	Recode: During the past 12 months, were you away from your permanent duty station for the following operations? Operation Iraqi Freedom
AE043BR	NUM	0235	0236	002	Recode: During the past 12 months, were you away from your permanent duty station for the following operations? Operation Enduring Freedom
AE049R	NUM	0237	0238	002	Recode: How many times have you used the toll-free 1-800 Military
DEXPRAR	NUM	0239	0240	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
		0_00	00	00=	expenses because of the following items? Loss of your part-time job
DEXPRBR	NUM	0241	0242	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
DEM HOH	140141	0211	0212	002	expenses because of the following items? Loss of spouse's job
DEXPRCR	NUM	0243	0244	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
DEATHOR	IVOIVI	0240	0244	002	expenses because of the following items? Elder care
DEXPRDR	NUM	0245	0246	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
DEXI ROTT	140141	0210	0210	002	expenses because of the following items? Child care
DEXPRER	NUM	0247	0248	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
DEXI TIET	140141	0217	0210	002	expenses because of the following items? Pet care
DEXPRFR	NUM	0249	0250	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
DEM THIT	140141	0210	0200	002	expenses because of the following items? Household repairs, yard work, or car maintenance
DEXPRGR	NUM	0251	0252	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
BEAT HOIT	140141	0201	0202	002	expenses because of the following items? Storage or security of personal belongings
DEXPRHR	NUM	0253	0254	002	Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional
DEM TUNE	140141	0200	0201	002	expenses because of the following items? Communicating with family
CPAYAR	NUM	0255	0256	002	Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each
017117111	110111	0200	0200	002	item. Special pays (e.g., incentive, reenlistment, continuation, family separation)
CPAYBR	NUM	0257	0258	002	Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each
017(15)(	110111	0207	0200	002	item. Basic Allowance for Subsistence (BAS)
CPAYCR	NUM	0259	0260	002	Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each
					item. Basic Allowance for Housing (BAH)
CPAYDR	NUM	0261	0262	002	Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each
0.72		0_0.	0_0_	00-	item. Overseas Housing Allowance (OHA)
CPAYER	NUM	0263	0264	002	Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each
0.7		0_00	0_0.	00-	item. Cost of Living Allowances (COLAs)
PAYPREMR	NUM	0265	0266	002	(RECODE PAYPREM) - Assuming there are no medical benefits after you retire, how much do you think you
					would have to pay in annual medical insurance premiums to get the same level of service that you (and your
					family) presently receive
ANNINCR	NUM	0267	0268	002	RECODE ANNING - Level of income expected to receive annually from military retirement pay, if in the military for
					20 years or more
FINSPTAR	NUM	0269	0270	002	(Recode FINSPTA)-Inc source of 2nd job
					V

FINSPTBR NUM 0271 0272 002 (Recode FINSPTB)-Inc source of alimony or child sppt FINSPTCR NUM 0273 0274 002 (Recode FINSPTC)-Inc source of SSI unemp or wkr comp FINSPTDR NUM 0275 0276 002 (Recode FINSPTD)-Inc source of state child care asst FINSPTER NUM 0277 0278 002 (Recode FINSPTE)-Inc source of WIC or TANF	
· ·	
· ·	
FINSPTFR NUM 0279 0280 002 (Recode FINSPTF)-Inc source of Food stamp program	
FINSPTGR NUM 0281 0282 002 (Recode FINSPTG)-Other inc source	
TMER2 NUM 0283 0284 002 Levels of 2003 Total Military Earnings	
TGIR2 NUM 0285 0286 002 Levels of 2003 Total Spouse Gross Earnings	
AVGAHER NUM 0287 0288 002 Levels of Average Annual Household Earnings	
OINCR2 NUM 0289 0303 015 Recode - Levels of Other Income	
SOINCR2 NUM 0304 0318 015 (Recode SOINCR)-Level of Other Income for Spouse	
LASTMPR NUM 0319 0320 002 Levels of Average Mortgage Payment	
TVFAR2 NUM 0321 0322 002 (Recode TVFAR)-Level of Average Financial Assets	
TPBR2 NUM 0323 0337 015 (Recode TPBR)-Levels of Amount Owed on Mortgage	
LASTRPR NUM 0338 0339 002 Levels of Average Rent Payment	
MPUDPR NUM 0340 0341 002 (Recode MDUDP)-Levels of Monthly Unsecured Debt Payment	
TUDBR2 NUM 0342 0343 002 Levels of Average Personal Unsecured Debt	
CCIRR NUM 0344 0345 002 (Recode CCIR)-Levels of interest rate	
MCARPR NUM 0346 0360 015 (Recode MCARP)-Level of car loan and lease payments	
CARIRR NUM 0361 0362 002 (Recode CARIR)-Levels of interest rate on vehicle loan	
CARLBR2 NUM 0363 0377 015 (Recode CARLBR) - Level of Amount Owed on Car Loan	
FMGMTAR NUM 0378 0379 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Bounced two or more checks - Recode	
FMGMTBR NUM 0380 0381 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Failed to make a monthly/minimum payment on your credit card, AAFES, NEXCOM account, or N	
Card account - Recode	-
FMGMTCR NUM 0382 0383 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Fell behind in paying your rent or mortgage - Recode	
FMGMTDR NUM 0384 0385 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Was pressured to pay bills by stores, creditors, or bill collectors - Recode	
FMGMTER NUM 0386 0387 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Had your telephone, cable, or Internet shut off - Recode	
FMGMTFR NUM 0388 0389 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Had your water, heat, or electricity shut off - Recode	
FMGMTGR NUM 0390 0391 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Had a car, household appliance, or furniture repossessed - Recode	
FMGMTHR NUM 0392 0393 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Failed to make a car payment - Recode	
FMGMTIR NUM 0394 0395 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Obtained a payday loan - Recode	
FMGMTJR NUM 0396 0397 002 In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for	r each
item. Filed for personal bankruptcy - Recode	

FINPROBAR	NILINA	0000	0399	002	In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.
FINPROBAR	NUM	0398	0399		Loss of security clearance - Recode
FINPROBBR	MIIM	0400	0401		In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.
THATROBBIA	140141	0100	0101	002	Early return from a deployment or extended temporary duty assignment - Recode
FINPROBCR	NUM	0402	0403	002	In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.
		0.102	0.00		Non-judicial punishment - Recode
FINPROBDR	NUM	0404	0405		In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.
					Command directed financial counseling - Recode
FINPROBER	NUM	0406	0407		In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.
					Command involvement in resolving unpaid military travel card bills - Recode
FINPROBFR	NUM	0408	0409		In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.
					Command involvement in resolving other unpaid bills - Recode
CHLDCNMR2	NUM	0410	0411	002	How many of your children routinely use child care arrangements? - Recode for upper limitation
CHLDCEXR2	NUM	0412	0413		Levels of Total Child Care Expense
CHLDCMDR	NUM	0414	0415	002	(Recode CHLDCMDY)-Levels of missed work days due to lack of child care (Married w/children)
CHLDCDDR	NUM	0416	0417	002	(Recode CHLDCDDY)-Levels of missed work days due to lack of child care (Single w/children)
SPEMPFAR	NUM	0418	0419	002	How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Answered an ad in the
					newspaper/trade journal - Recode
SPEMPFBR	NUM	0420	0421		How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Answered an ad
					posted on the Internet - Recode
SPEMPFCR	NUM	0422	0423	002	How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Contacted the
					employer directly - Recode
SPEMPFDR	NUM	0424	0425	002	
					How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Job fair - Recode
SPEMPFER	NUM	0426	0427		How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Information provided by
					a friend or relative - Recode
SPEMPFFR	NUM	0428	0429		How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Contact made while
					doing volunteer work - Recode
SPEMPFGR	NUM	0430	0431		How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Civilian/private
0051405110					employment agency - Recode
SPEMPFHR	NUM	0432	0433		How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Employment
ODEMBEID	NII IN A	0.40.4	0.405		assistance program sponsored by the military - Recode
SPEMPFIR	NUM	0434	0435		How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. State employment
ODEMBE ID	NII INA	0.400	0407		service - Recode
SPEMPFJR	NUM	0436	0437	002	How did your angues find his as her aurrent primary ish? Mark "You" or "No" for each item. Joh hank. Decede
SPEMPFKR	NUM	0400	0439		How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Job bank - Recode How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Other - Recode
SPEMPWKR	_	0438 0440	0439	002	(Recode SPEMPWK)-Level of weeks spouse been looking for work
	NUM		0443		(Recode SPEMPHR)-Spouse's hourly rate of pay on primary job
	NUM	0442 0444	0443		(Recode SPVOLHR)-Spouse's nouny rate of pay on primary job (Recode SPVOLHR)-Level of hours per week spouse volunteers
	NUM	0444	0445	002	(Recode COLCRED)-Level of college credits earned since joining the military
CPAYRAR	NUM	0448	0447	002	(Recode COLCRED)-Level of college credits earned since joining the military (Briefing) - Importance of job difficulty in determining total military compensation?
-	NUM	0446	0449	002	(Briefing) - Importance of job difficulty in determining total military compensation?  (Briefing) - Importance of job performance in determining total military compensation?
OFAIDDD	INOIN	0430	0431	002	(Briefing) - importance or job performance in determining total military compensations

CPAYRCR	NUM	0452	0453	002	(Briefing) - Importance of danger in determining total military compensation?
CPAYRDR	NUM	0454	0455	002	(Briefing) - Importance of time spent away from home in determining total military compensation?
CPAYRER	NUM	0456	0457	002	(Briefing) - Importance of number of hours worked in determining total military compensation?
CPAYRFR	NUM	0458	0459	002	(Briefing) - Importance of level of responsibility in determining total military compensation?
CPAYRGR	NUM	0460	0461	002	(Briefing) - Importance of amount of education/training in determining total military compensation?
CPAYRHR	NUM	0462	0463	002	(Briefing) - Importance of years of experience in determining total military compensation?
CPAYRIR	NUM	0464	0465	002	(Briefing) - Importance of amount civilian employer would pay for this type of work in determining total military
					compensation?
CPAYRJR	NUM	0466	0467	002	(Briefing) - Importance of amount needed to provide for family in determining total military compensation?
CPAYRKR	NUM	0468	0469	002	(Briefing) - Importance of cost of living in determining total military compensation?
XBAHR	NUM	0470	0471	002	Recoded Imputed Receiving BAH
XSVCR	NUM	0472	0473	002	Recoded: Imputed Service
XPAYGRP2R	NUM	0474	0475	002	Recoded: Imputed Paygrade Group 2 - 5 levels
XDULOC2R	NUM	0476	0477	002	Recoded: Imputed Location - 2 Levels
XRETH4R	NUM	0478	0479	002	Recoded: Race/Ethnicity - 2 level
XFAMSTAR	NUM	0480	0481	002	Recoded: Imputed Family Status
FUER	NUM	0482	0483	002	Recoded: Spouse Full Unemployment Rate
XDSVC2R	NUM	0484	0485	002	Recode Dual service spouse - 2 level
CPSLFC2R	NUM	0486	0487	002	Recoded: Spouse Employment Status
XMARSTR	NUM	0488	0489	002	Recoded: Imputed Marital Status
XSEXR	NUM	0490	0491	002	Recoded: Imputed Gender
XEDR2	NUM	0492	0493	002	Recoded: Imputed Education - 4 levels
SOFA0403	NUM	0494	0501	800	Unique identifier for the population
ELIGFLGW	NUM	0502	0503	002	Eligibility Flag
V_STRAT	NUM	0504	0523	020	Variance estimation strata (25 or more usable cases)
<b>FINALWGT</b>	NUM	0524	0543	020	Final Weight With Non-response and Poststratification Adjustments
_TOTAL_	NUM	0544	0563	020	Variance Estimation Strata Totals Based on Sampling Frame Counts
DEPLYP	NUM	0564	0565	002	In the past 12 months, have you been deployed for 30 days or more?
AVGOHIR	NUM	0566	0580	015	(RECODE AVGOHI) -Level of Additional Household Income Received

## **Appendix I**Notes on Analysis of the 2004 Dataset

```
/* coding for QCOMPP variable */
if QCompN > 0 then QCompP=QCompN/101;
  else QcompP = 0;
/* coding for CRITFLAG variable */
if QCompN > 0 then CritFlag=1;
 else CritFlag = 0;
/* coding for COMPFLAG variable */
if CritFlag=1 and QCompP >=.5 then CompFlag=1;
* Else if QCompN>0 then CompFlag=0;
 else CompFlag=0;
if not(inret) then do;
 qcompn = .B;
 qcompp = .B;
 critflag = .B;
 CompFlag = .B;
end;
/* coding for REFUSE variable */
if fvar_3 = 3 then refuse = 3;
else if fvar_3 = 4 then refuse = 4;
else if fvar_3 = 5 then refuse = 5;
else if fvar_3 = 6 then refuse = 6;
else if fvar_6 = 15 then refuse = 15;
/* coding for SCSINEL variable */
if fvar_2 = 2 then SCSINEL = 2;
else if fvar_4 = 7 then SCSINEL = 7;
else if fvar_4 = 8 then SCSINEL = 8;
else if fvar_4 = 9 then SCSINEL = 9;
else if fvar_4 = 12 then SCSINEL = 12;
else if fvar_4 = 13 then SCSINEL = 13;
else if fvar_5 = 8 then SCSINEL = 14;
/* Fix blank reason codes for those who were marked that should not have been
   or those who were not marked but should have been */
checkcnt=0;
array checkvar
SRSVC1 SRSEX SRGRADE SRMARST MARDISC PRSEMP01 PRSEMP02 PRSEMP03 PRCPS01
PRCPS02 PRCPS03 PRCPS04 SRED1 DEPDNTS
SRHISPA1 SRDULOC SRDULCD SRBAH SATMLA SATMLB SATMLC
SATMLD SATMLE SATOVER RETINT1 PRSTAYA PRSTAYB PRSTAYC PCS PCSLAST OVTMDY
DEPLYDY DEPLY DEPLOC DEPLOCD ETMAWAY TMAWAY1 PREPRD1 PREPRD2 WSTRESS
PSTRESS AE043A AE043B CMBTOP RETFROP SUPSVC1 SUPSVC2 SUPSVC3 AE049
AE050 DEPLYP DEXPRA DEXPRB DEXPRC DEXPRD DEXPRE DEXPRF DEXPRG DEXPRH
 SATBENA SATBENB SATBENC CPAYA CPAYB CPAYC CPAYD CPAYE SATCP SATBAS
SATBAH SATOHA SATCOLA CPAYRA CPAYRB CPAYRC CPAYRD CPAYRE CPAYRF CPAYRG
CPAYRH CPAYRI CPAYRJ CPAYRK MILOPPA MILOPPB MILOPPC MILOPPD MILOPPE
MILOPPF SMILOP PAYPREM ANNINC FINSPTA FINSPTB FINSPTC FINSPTD FINSPTE
FINSPTF FINSPTG TMEA TMEB1 TMEB2 TGIA TGIB1 TGIB2 OINCA OINCB1 OINCB2
SOINCA SOINCB1 SOINCB2 TVFAA TVFAB1 TVFAB2 LASTMP TPBA TPBB1 TPBB2
LASTRP MPUDP TUDBA TUDBB1 TUDBB2 CCDEBT CCIR CARLOAN MCARP CARIR AE096
CARLB CARLBB1 CARLBB2 FMGMTA FMGMTB FMGMTC FMGMTD FMGMTE FMGMTF FMGMTG
FMGMTH FMGMTI FMGMTJ TYPBK FINCOND SVGHAB FINPROBA FINPROBB FINPROBC
FINPROBD FINPROBE FINPROBF AE105 AE106 AE107 AE108 CHLDCNM CHLDCNBA
CHLDCNBB CHLDCNBC CHLDCFBA CHLDCFBB CHLDCFBC CHLDCEX CHLDCMDY CHLDCDDY
CHLDCPR AE116 AE117 AE118 AE119 AE120 AE121 CHLDSCRA CHLDSCRB CHLDSCRC
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SPEMPFC SPEMPFD SPEMPFE SPEMPFF SPEMPFG SPEMPFH SPEMPFJ SPEMPFJ SPEMPFK SPEMPHIA SPEMPHIB SPEMPHIC SPEMPHID SPEMPHIE SPEMPHIF SPEMPHIG SPWKSK SPVOLHR AE139 AE140 AE141 AE142 PRED1 COMPFAM COMPWEB COMPPHW COMPED COMPSPED COLCRED PCLOCA PCLOCB PCLOCC PCLOCD PCLOCE PCLOCF PCLOCG PCLOCH PCLOCI PCLOCJ PCUSEA PCUSEB PCUSEC PCUSED ; do over checkvar; if checkvar in(.,.N,.O) then checkcnt=checkcnt+1; end; array checkv DEPONTA DEPONTB DEPONTC DEPONTD DEPONTE DEPONTF; do over checkv; if checkv in(.,.N.) or (checkv=0 and depdntsk=1) then checkcnt=checkcnt+1; end; if SRRACEA in(.,1) and SRRACEB in(.,1) and SRRACEC in(.,1) and SRRACED in(.,1) and SRRACEE in(.,1) then checkcnt=checkcnt+1; if checkcnt = 243 then blkreas = 3; /\* coding for FLAG\_FIN variable \*/ /\* calculate flag\_fin for non-returns \*/ if not(inret) then do; if ELIG = 0 then flag\_fin = 30; /\* DMDC ineligible \*/ else if (addrno le 0) and (DATEPRE le .Z) and (DATEWV1 le .Z) and (DATEFLW le .Z) and (DATEWV2 le .Z) and (DATEWV3 le .Z) then flag\_fin = 29; /\* original non-locatable \*/ else if (addrno le 0) then flag\_fin = 27; /\* PND, no addr remaining \*/ else if (mailwv1 eq 'Y' and addrno ne 0) then flag\_fin = 28; /\* PND, addr remaining \*/ /\* deceased \*/ else if (scsinel = 2) then flag\_fin = 18; else if (scsinel = 7) then flag\_fin = 19; /\* incarc. \*/ /\* separated \*/ else if (scsinel in(9,12)) then flag\_fin = 22; /\* active refuse \*/ else if (refuse in(3,4,5,6)) then flag\_fin = 23; /\* deployed - UNIT ONLY\*/ else if (scsinel in(14)) then flag\_fin = 24; else if ((scsinel gt 0) or (refuse gt 0)) then flag\_fin = 25; /\* other reasons \*/ else flag\_fin = 26; /\* no reason \*/ end; else do; flag\_fin = 1; /\* returned survey \*/ if ((blkreas le 0) and (scsinel = 2)) /\* deceased \*/ then flag fin = 2; else if ((blkreas le 0) and (scsinel = 7)) /\* incarc. \*/ then  $flag_fin = 3$ ; else if ((blkreas le 0) and (scsinel in(9,12))) /\* separated from mbr \*/ then flag\_fin = 6; else if ((blkreas le 0) and (scsinel in(14))) then flag\_fin = 7; /\* deployed \*/ else if ((blkreas le 0) and ((scsinel gt 0) or (refuse gt 0))) then flag\_fin = 8; /\* other reasons \*/ /\* deceased \*/ else if (blkreas = 2) then flag\_fin = 9; else if (blkreas = 7) then flag\_fin = 10; /\* incarc. \*/ else if (blkreas in(9,12)) then flag\_fin = 13; /\* separated from mil \*/

CHLDSCRD CHLDSCRE CHLDSCRF CHLDSCRG CHLDSCRH CHLDSCRI SPEMPS SPEMPPCS SPEMPWK SPEMPOF SPEMPHR SPEMPCO AE130 AE131 AE132 AE133 SPEMPFA SPEMPFB

```
else if (blkreas in(4,5,6,15)) then flag_fin = 14; /* active refusal */
     else if (blkreas eq 3) then flag_fin = 17;
                                                   /* Blank - no reason */
     else if (blkreas gt 0) then flag_fin = 16;
                                                   /* other reasons */
end;
/* CODING FOR SRGRADER VARIABLE */
SRGRADER=.;
SRGRADER=SRGRADE;
If SRGRADE in (1 2 3 4)
                  /**E1-E4**/
 then SRGRADER=1;
Else If SRGRADE in (5 6 7 8 9)
 then SRGRADER=2;
                       /**E5-E9**/
Else If SRGRADE in (11 12 13 14 15)
 then SRGRADER=3;
                      /**W1-W5**/
Else If SRGRADE in (21 22 23)
 then SRGRADER=4; /**01-03**/
Else If SRGRADE in (24 25 26)
 then DO SRGRADER=5; /**04-06**/
IF NOT (INRET) THEN SRGRADER = .B;
/* CODING FOR MARDISCR VARIABLE */
/*_____
RECODE OF MARDISC TO INCL DNA, MARRIED OR SEPARATED
----*/
MARDISCR=MARDISC;
IF MARDISC=60
 THEN MARDISCR=5; /*DOES NOT APPLY, NO BOYFRIEND/GIRLFRIEND*/
IF SRMARST IN (1 2)
 THEN MARDISCR=6; /*DOES NOT APPLY, MARRIED OR SEPARATED */
/* CODING FOR PRSEMPR VARIABLE */
if PRSEMP01=.b & PRSEMP02=.b & PRSEMP03=.b
 then PRSEMPR=.b; /**no survey return**/
else if PRSEMP01=.n & PRSEMP02=.n & PRSEMP03=.n
 then PRSEMPR=.n; /**not married**/
else if PRSEMP01=. & PRSEMP02=. & PRSEMP03=.
then PRSEMPR=.; /**skipped all items**/
else if PRSEMP01=2 | PRSEMP02=2 | PRSEMP03=2
 then PRSEMPR=2; /* YES, IN ARMED FORCES */
else PRSEMPR=1; /* NOT IN ARMED FORCES */
IF NOT (INRET) THEN PRSEMPR = .B;
/* CODING FOR PRSEMP1R--PRSEMP3R VARIABLE */
PRSEMP1R=PRSEMP01;
if n(of PRSEMP01 PRSEMP02 PRSEMP03)>0
 then do;
if PRSEMP1R < .Z
 then PRSEMP1R =1; /**no, if missing **/
end;
IF NOT (INRET) THEN PRSEMP1R = .B;
PRSEMP2R=PRSEMP02;
if n(of PRSEMP01 PRSEMP02 PRSEMP03)>0 then do;
if PRSEMP2R < .Z
 then PRSEMP2R =1; /**no, if missing **/
```

```
end;
IF NOT (INRET) THEN PRSEMP2R = .B;
PRSEMP3R=PRSEMP03;
if n(of PRSEMP01 PRSEMP02 PRSEMP03)>0
 then do;
if PRSEMP3R < .Z
 then PRSEMP3R =1; /**no, if missing **/
end;
IF NOT (INRET) THEN PRSEMP3R = .B;
/* CODING FOR CPS_LFC VARIABLE */
CPS_LFC=.;
/*** Initialize special missing codes ***/
If PRSEMP01=2 or PRSEMP02=2
 then CPS_LFC=4; /** Armed Forces
Else if PRCPS01=2 or PRCPS02 =2
 then CPS_LFC=1; /** Employed
Else if (PRCPS03=2 and (PRCPS04=2 or PRCPS04=3))
 then CPS_LFC=2; /** Unemployed**/
Else if (PRCPS03=1) or (PRCPS03=2 and PRCPS04=1)
 then CPS_LFC=3; /** Not in Labor Force**/
if not(inret) then CPS_LFC =.B;
/* CODING FOR CPS_LFC2 VARIABLE */
CPS LFC2=.;
CPS_LFC2=CPS_LFC;
If CPS_LFC in (1 2 4)
 then CPS_LFC2=2;
                       /**In Labor Force
else if CPS_LFC =3
then CPS_LFC2=1;
                       /**Not in Labor Force
if not(inret) then CPS_LFC2 = .B;
/* CODING FOR FUE VARIABLE */
FUE=.;
FUE=CPS_LFC;
If CPS_LFC in (1,4)
 then FUE=1; /** Employed - Working Spouse **/
Else if CPS_LFC=2
 then FUE=2; /** Unemployed **/
Else if CPS_LFC=3
 then FUE=.N;/** Not applicable not in labor force **/
if not(inret) then FUE = .B;
/* CODING FOR FUE2 VARIABLE */
FUE2=.;
FUE2=CPS_LFC;
If CPS_LFC in (1 4)
 then FUE2 = 1; /** Employed - Working Spouse
Else if CPS LFC=2
 then FUE2 = 2;
                  /** Unemployed Spouse **/
Else if CPS_LFC=3
                   /** Spouse Not in Labor Force**/
 then FUE2= 3;
Else if SRMARST IN (3,4,5)
```

```
then FUE2 = 4;
                 /**Not applicable(SRMARST), not married**/
if not(inret) then FUE2=.B;
/* CODING FOR DEPDNTAR--DEPDNTFR VARIABLES */
/* coding for DEPDNTAR variable */
DEPDNTAR=.;
if DEPDNTA GE 1
 then DEPDNTAR=2;
                   /**yes**/
else if DEPDNTA=0
 then DEPDNTAR=1; /**no **/
else DEPDNTAR=DEPDNTA;
IF NOT (INRET) THEN DEPONTAR = .B;
/* CODING FOR DEPDNTBR VARIABLE */
DEPDNTBR=.;
if DEPDNTB GE 1
 then DEPDNTBR=2;
else if DEPDNTB=0
 then DEPDNTBR=1;
else DEPDNTBR=DEPDNTB;
IF NOT (INRET) THEN DEPONTER = .B;
/* CODING FOR DEPDNTCR VARIABLE */
DEPDNTCR=.;
if DEPDNTC GE 1
 then DEPDNTCR=2;
else if DEPDNTC=0
 then DEPDNTCR=1;
else DEPDNTCR=DEPDNTC;
IF NOT (INRET) THEN DEPONTCR = .B;
/* CODING FOR DEPDNTDR VARIABLE */
DEPDNTDR=.;
if DEPDNTD GE 1
                  then DEPDNTDR=2;
else if DEPDNTD=0 then DEPDNTDR=1;
else DEPDNTDR=DEPDNTD;
IF NOT (INRET) THEN DEPONTOR = .B;
/* CODING FOR DEPDNTER VARIABLE */
DEPDNTER=.;
if DEPDNTE GE 1
                then DEPDNTER=2;
else if DEPDNTE=0 then DEPDNTER=1;
else DEPDNTER=DEPDNTE;
IF NOT (INRET) THEN DEPONTER = .B;
/* CODING FOR DEPDNTFR VARIABLE */DEPDNTFR=.;
if DEPDNTF GE 1 then DEPDNTFR=2;
else if DEPDNTF=0 then DEPDNTFR=1;
else DEPDNTFR=DEPDNTF;
IF NOT (INRET) THEN DEPONTFR = .B;
array DEPDNT DEPDNTAR--DEPDNTFR;
 if n(of DEPDNTAR DEPDNTBR DEPDNTCR DEPDNTDR DEPDNTER DEPDNTFR)>0
   then do;
```

```
do over DEPDNT;
  if DEPDNT =.
   then DEPDNT=1;/**no, if missing **/
end;
end;
/* CODING FOR DEPNTAFR VARIABLE */
/* CODING FOR TOTAL DEPENDENTS VARIABLE */
DEPNTAFR=SUM(OF DEPDNTA DEPDNTB DEPDNTC DEPDNTD DEPDNTE DEPDNTF); IF DEPNTAFR=0
 THEN DEPNTAFR=.;
IF DEPDNTA=.B
 THEN DEPNTAFR=.B;
IF NOT (INRET) THEN DEPNTAFR = .B;
/* CODING FOR NOCHILD VARIABLE */
NOCHILD=.;
NOCHILD= sum(DEPDNTA, DEPDNTB, DEPDNTC, DEPDNTD, DEPDNTE); /**including those w/out
children**/
if not(inret) then NOCHILD = .B;
/* CODING FOR SRRACEMB VARIABLE */
/**CASES WHERE SRRACEA=1 & SRRACEB=1 & SRRACEC=1 & SRRACED=1 & SRRACEE=1
HAVE BEEN SET TO MISSING BASED ON CONSTRUCTION OF SRRETH1**/
SRRACEMB=(10000*SRRACEA) + (1000*SRRACEB) + (100*SRRACEC) + (10*SRRACED) + (1*SRRACEE);
if not (inret) then SRRACEMB=.B;
/* CODING FOR SRRACEM VARIABLE */
/**CASES WHERE SRRACEA=1 & SRRACEB=1 & SRRACEC=1 & SRRACED=1 & SRRACEE=1
HAVE BEEN SET TO MISSING BASED ON CONSTRUCTION OF SRRETH1**/
SRRACEM=SRRACEMB;
IF SRRACEMB IN (11112 11121 11211 12111 21111)
 THEN SRRACEM=1;/**Marked one**/
ELSE IF SRRACEA LT 1
 THEN SRRACEM=.; /**Unknown**/
ELSE DO SRRACEM=2;/**Marked more than one**/
if not (inret) then SRRACEM=.B;
/* CODING FOR SRRACEAR VARIABLE */
SRRACEAR=SRRACEA;
SRRACEBR=SRRACEB;
SRRACECR=SRRACEC;
SRRACEDR=SRRACED;
SRRACEER=SRRACEE;
SRRACEMR=SRRACEM;
array HISRACE SRRACEAR SRRACEBR SRRACECR SRRACEDR SRRACEER SRRACEMR;
if n(of SRRACEA SRRACEB SRRACEC
SRRACED SRRACEE SRRACEM)>0 then do;
do over HISRACE;
   if HISRACE <.Z then HISRACE=1; /**no, if missing**/
end;
```

```
end;
IF NOT (INRET) THEN SRRACEAR = .B;
IF NOT (INRET) THEN SRRACEBR = .B;
IF NOT (INRET) THEN SRRACECR = .B;
IF NOT (INRET) THEN SRRACEDR = .B;
IF NOT (INRET) THEN SRRACEER = .B;
IF NOT (INRET) THEN SRRACEMR = .B;
/* CODING FOR SRRETH2 VARIABLE */
SRRETH2=SRRETH1;
if 1 <= SRRETH1 <= 8
 then SRRETH2 = 3;
else if SRRETH1 = 9
 then SRRETH2 = 4;
else if SRRETH1 in (10, 12)
 then SRRETH2 = 5;
else if SRRETH1 = 11
 then SRRETH2 = 2;
else if SRRETH1 = 13
 then SRRETH2 = 1;
else if 15 <= SRRETH1 <= 19
 then do SRRETH2 = 7;
end;
IF NOT (INRET) THEN SRRETH2 = .B;
/* CODING FOR PRSTAYAB VARIABLE */
if PRSTAYA in (1 2 3 4 5)
 then PRSTAYAB=PRSTAYA;
else if PRSTAYB in (1 2 3 4 5)
 then PRSTAYAB=PRSTAYB;
if not(inret)then PRSTAYAB=.B;
/* CODING FOR PRSTYABR VARIABLE */
*3-pt favors;
*PRSTAYAB q28;
array favors(*) prstayc prstayab;
array favorsr(*) prstaycr prstyabr;
do i = 1 to dim(favors);
 favorsr(i)=favors(i);
 if favorsr(i) in (1,2) then favorsr(i)=1;
/*strongly/somewhat favors leaving*/
 else if favorsr(i) in (3)
    then favorsr(i)=2;
                        /*has no opinion*/
 else if favorsr(i) in (4,5)
   then favorsr(i)=3; /*strongly/somewhat favors staying*/
end;
drop i;
/* CODING FOR PCSLASTR VARIABLE */
PCSLASTR = .;
PCSLASTR = PCSLAST;
IF PCS = 1
 THEN PCSLASTR = 0; /* FORWARD CODE 0 MONTHS FOR THOSE WHO NEVER PCSD */
```

```
IF NOT (INRET) THEN PCSLASTR = .B;
/* CODING FOR PCSLSTR2 VARIABLE */
If 0<= PCSLASTR <= 6
                      /**0-6 MONTHS**/
 then PCSLSTR2 = 1;
Else if 7 <= PCSLASTR <= 12
 then PCSLSTR2 = 2; /**7-12 MONTHS**/
Else if 13<= PCSLASTR <= 24
 then PCSLSTR2 = 3; /**13-24 MONTHS**/
Else if 25<= PCSLASTR <= 36
 then PCSLSTR2 = 4; /**25-36 MONTHS**/
Else if 37<= PCSLASTR
 then do PCSLSTR2 = 5; /**37 MONTHS OR MORE**/
IF NOT (INRET) THEN PCSLSTR2 = .B;
/* CODING FOR OVTMDYR VARIABLE */
OVTMDYR=.;
OVTMDYR=OVTMDY;
If OVTMDY = 0
 then OVTMDYR = 0; /**0 WORK DAYS**/
Else if 1 <= OVTMDY <= 10</pre>
 then OVTMDYR = 1; /**1-10 WORK DAYS**/
Else if 11<= OVTMDY <= 20
 then OVTMDYR = 2; /**11-20 WORK DAYS**/
Else if 21 <= \text{OVTMDY} <= 60 then \text{OVTMDYR} = 3; /**21-60 WORK \text{DAYS}**/
Else if 61<= OVTMDY <= 120
 then OVTMDYR = 4; /**61-120 WORK DAYS**/
Else if 121<= OVTMDY</pre>
 then OVTMDYR = 5; /**121 WORK DAYS**/
IF NOT (INRET) THEN OVTMDYR = .B;
/* CODING FOR DEPLYDYR VARIABLE */DEPLYDYR=.;
DEPLYDYR=DEPLYDY;
If DEPLYDY = 0
 then DEPLYDYR = 0; /**0 NIGHTS**/
Else if 1 <= DEPLYDY <= 29
 then DEPLYDYR = 1; /**1-29 NIGHTS**/
Else if 30<= DEPLYDY <= 89
 then DEPLYDYR = 2; /**30-89 NIGHTS**/
Else if 90 \le DEPLYDY \le 179
 then DEPLYDYR = 3; /**90-179 NIGHTS**/
Else if 180<= DEPLYDY <= 269
  then DEPLYDYR = 4; /**180-269 NIGHTS**/
Else if 270<= DEPLYDY <= 365
  then do DEPLYDYR = 5; /**270-365NIGHTS**/
end;
IF NOT (INRET) THEN DEPLYDYR = .B;
/* CODING FOR DEPLYR VARIABLE */
/*-----
RECODE OF DEPLY TO INCL NO, NOT DEPLOYED
----*
```

```
DEPLYR=DEPLY;
IF DEPLYDYR=0
 then DEPLYR=1; /*NO, NOT DEPLOYED*/
/* CODING FOR DEPLYPR VARIABLE */
/*-----
RECODE OF DEPLYP TO INCL NO, NOT DEPLOYED
----*/
DEPLYPR=DEPLYP;
IF DEPLYDYR=0
 then DEPLYPR=1; /*NO, NOT DEPLOYED*/
/* CODING FOR PCLOCAR VARIABLE */array RECPCLOC PCLOCAR PCLOCBR PCLOCCR PCLOCDR PCLOCER
PCLOCFR PCLOCGR PCLOCHR PCLOCIR PCLOCJR;
PCLOCAR=PCLOCA;
PCLOCBR=PCLOCB;
PCLOCCR=PCLOCC;
PCLOCDR=PCLOCD;
PCLOCER=PCLOCE;
PCLOCFR=PCLOCF;
PCLOCGR=PCLOCG;
PCLOCHR=PCLOCH;
PCLOCIR=PCLOCI;
PCLOCJR=PCLOCJ;
if n(of PCLOCA PCLOCB PCLOCC PCLOCD PCLOCF PCLOCG PCLOCH PCLOCI PCLOCJ)>0
 then do;
 do over RECPCLOC;
 if RECPCLOC = .
   then RECPCLOC=1; /**no, if missing**/
 end;
end;
IF NOT (INRET) THEN DO;
PCLOCAR = .B;
PCLOCBR = .B;
PCLOCCR = .B;
PCLOCDR = .B;
PCLOCER = .B;
PCLOCFR = .B;
PCLOCGR = .B;
PCLOCHR = .B;
PCLOCIR = .B;
PCLOCJR = .B;
END;
/* CODING FOR PCUSEAR VARIABLE */
array RECPCUSE PCUSEAR PCUSEBR PCUSECR PCUSEDR;
PCUSEAR=PCUSEA;
PCUSEBR=PCUSEB;
PCUSECR=PCUSEC;
PCUSEDR=PCUSED;
if n(PCUSEA, PCUSEB, PCUSEC, PCUSED)>0
 then do;
 do over RECPCUSE;
   if RECPCUSE = .
```

```
then RECPCUSE=1; /**no, if missing**/
 end;
end;
IF NOT (INRET) THEN DO;
PCUSEAR = .B;
PCUSEBR = .B;
PCUSECR = .B;
PCUSEDR = .B;
END;
/* CODING FOR SRDSVC VARIABLE */
if SRMARST in (3 4 5)
 then SRDSVC=.N; /**Not married**/
If SRMARST in (1 2)
 then do;
if PRSEMP01=2
 then SRDSVC=3;
                 /** Dual Active Spouse
else if PRSEMP02=2
                 /** Dual Guard/Reserve Spouse **/
 then SRDSVC=2;
else if PRSEMP03=2
                 /** Dual Guard/Reserve Spouse **/
 then SRDSVC=2;
else if (PRSEMP01 =1 and PRSEMP02 =1 and PRSEMP03 =1 and SRMARST in (1 2))
  then SRDSVC=1; /** Not Dual Service Spouse **/
end;
if not(inret) then SRDSVC =.B;
/* CODING FOR XSVC VARIABLE */
IF SRSVC1 = 1
 then XSVC = 1;
               /*ARMY*/
    ELSE IF SRSVC1 = 2
 then XSVC = 2; /*NAVY*/
    ELSE IF SRSVC1 = 3
 then XSVC = 3; /*MARINE CORPS*/
    ELSE IF SRSVC1 = 4
 then XSVC = 4; /*AIR FORCE*/
ELSE XSVC = .;
IF XSVC = . & CSERVICE NE 5
 then DO;
XSVC = CSERVICE;
XSVCF=2 /*IMPUTED VARIABLE FLAG*/;
ELSE XSVCF=1; /*Not imputed variable flag*/
if not (inret) then XSVCF=.B;
if not(inret) then XSVC =.B;
/* CODING FOR XSEX VARIABLE */
/*-----
Imputed Gender (XSEX) AND IMPUTED FLAG (XSEXF)
-----*/
      SRSEX = 1 then XSEX = 1; /*Male */
ELSE IF SRSEX = 2
 then XSEX = 2; /*Female*/
ELSE XSEX = . ;
IF XSEX = . & (CSEX = 1 OR CSEX =2)
 then DO;
```

```
XSEX = CSEX;
 XSEXF = 2; /*Imputed variable flag*/
ELSE XSEXF = 1; /*Not imputed variable flag*/
if not(inret) then XSEX = .B;
if not(inret) then XSEXF = .B;
/* CODING FOR XGRADE VARIABLE */
/*_____
Imputed Paygrade (XGRADE) AND IMPUTED FLAG (XGRADEF)
_____*/
IF SRGRADE >=1
 then XGRADE=SRGRADE;
IF XGRADE = . and PAYGRDE Not in('E00','W00','000')
IF PAYGRDE='E01'
 then XGRADE = 1;
ELSE IF PAYGRDE='E02'
 then XGRADE = 2;
ELSE IF PAYGRDE='E03'
 then XGRADE = 3;
ELSE IF PAYGRDE='E04'
 then XGRADE = 4;
ELSE IF PAYGRDE='E05'
 then XGRADE = 5;
ELSE IF PAYGRDE='E06'
 then XGRADE = 6;
ELSE IF PAYGRDE='E07'
 then XGRADE = 7;
ELSE IF PAYGRDE='E08'
 then XGRADE = 8;
ELSE IF PAYGRDE='E09'
 then XGRADE = 9;
ELSE IF PAYGRDE='W01'
 then XGRADE =11;
ELSE IF PAYGRDE='W02'
 then XGRADE =12;
ELSE IF PAYGRDE='W03'
 then XGRADE =13;
ELSE IF PAYGRDE='W04'
 then XGRADE =14;
ELSE IF PAYGRDE='W05'
 then XGRADE =15;
ELSE IF PAYGRDE='001'
 then XGRADE =21;
ELSE IF PAYGRDE='002'
THEN XGRADE = 22;
ELSE IF PAYGRDE='003'
 then XGRADE =23;
ELSE IF PAYGRDE='004'
 then XGRADE = 24;
ELSE IF PAYGRDE='005'
 then XGRADE = 25;
ELSE IF PAYGRDE='006'
 then XGRADE =26;
XGRADEF = 2;
/*Imputed variable flag*/
ELSE XGRADEF = 1; /*Not imputed variable flag*/
if not(inret) then XGRADE = .B;
```

```
if not(inret) then XGRADEF = .B;
/* CODING FOR XPAYGRP1 VARIABLE */
     XGRADE in (1,2,3) then XPAYGRP1=1; /**E1-E3**/
Else if XGRADE=4
                                   then XPAYGRP1=2; /**E4 **/
                                  then XPAYGRP1=3; /**E5-E6**/
Else if XGRADE in (5,6)
                                   then XPAYGRP1=4; /**E7-E9**/
Else if XGRADE in (7,8,9)
Else if XGRADE in (11,12,13,14,15) then XPAYGRP1=5; /**W1-W5**/
Else if XGRADE in (21,22,23) then XPAYGRP1=6; /**O1-O3**/
Else if XGRADE > 23
                                    then XPAYGRP1=7; /**04-06**/
Else
XPAYGRP1=.;
if not(inret) then XPAYGRP1 = .B;
/* CODING FOR XPAYGRP2 VARIABLE */
If
      XPAYGRP1 in (1,2) then XPAYGRP2=1; /*E1-E4*/
                               then XPAYGRP2=2; /*E5-E9*/
Else if XPAYGRP1 in (3,4)
Else if XPAYGRP1 in (5) then XPAYGRP2=3; /*W1-W5*/
Else if XPAYGRP1 in (6) then XPAYGRP2=4; /*O1-O3*/
Else if XPAYGRP1 in (7) then XPAYGRP2=5; /*O4-O6*/
Else XPAYGRP2=.;
if not(inret) then XPAYGRP2 = .B;
/* CODING FOR XPAYGRP3 VARIABLE */
        XPAYGRP2 in (1,2) then XPAYGRP3=1; /*Enlisted*/
Else if XPAYGRP2 in (3,4,5) then XPAYGRP3=2; /*Officer */
Else XPAYGRP3=.;
if not(inret) then XPAYGRP3 = .B;
/* CODING FOR GENPAY VARIABLE */
GENPAY = XPAYGRP3*10+XSEX;
if not(inret) then GENPAYR = .B;
/* CODING FOR GENPAYR VARIABLE */
GENPAYR=GENPAY;
if GENPAY=11 then GENPAYR=1; /**Male Enlisted**/
if GENPAY=12 then GENPAYR=2; /**Female Enlisted**/
if GENPAY=21 then GENPAYR=3; /**Male Officers**/
if GENPAY=22 then GENPAYR=4; /**Female Officers**/
if not(inret) then GENPAYR = .B;
/* CODING FOR SVCPAY VARIABLE */
SVCPay=XSVC*10+XPAYGRP3;
if not(inret) then SVCPAY = .B;
/* CODING FOR SVC5PAY VARIABLE */
SVC5Pay=XSVC*10+XPAYGRP2;
if not(inret) then SVC5PAY = .B;
```

```
/* CODING FOR SVCPAYR VARIABLE */
SVCPAYR=SVCPAY;
if SVCPAY = 11 then SVCPAYR=1; /**Army Enlisted**/
if SVCPAY = 12 then SVCPAYR=2; /**Army Officers**/
if SVCPAY = 21 then SVCPAYR=3; /**Navy Enlisted**/
if SVCPAY = 22 then SVCPAYR=4; /**Navy Officers**/
if SVCPAY = 31 then SVCPAYR=5; /**Marine Corps Enlisted**/
if SVCPAY = 32 then SVCPAYR=6; /**Marine Corps Officers**/
if SVCPAY = 41 then SVCPAYR=7; /**Air Force Enlisted**/
if SVCPAY = 42 then SVCPAYR=8; /**Air Force Officers**/
if not(inret) then SVCPAYR = .B;
/* CODING FOR SVC5PAYR VARIABLE */
SVC5PAYR=SVC5Pay;
if SVC5PAY = 11 then SVC5PAYR=1; /**Army E1-E4**/if SVC5PAY = 12 then SVC5PAYR=2;
/**Army E5-E9**/
if SVC5PAY = 13 then SVC5PAYR=3; /**Army W1-W5**/
if SVC5PAY = 14 then SVC5PAYR=4; /**Army O1-O3**/
if SVC5PAY = 15 then SVC5PAYR=5; /**Army O4-O6**/
if SVC5PAY = 21 then SVC5PAYR=6; /**Navy E1-E4**/
if SVC5PAY = 22 then SVC5PAYR=7; /**Navy E5-E9**/
if SVC5PAY = 23 then SVC5PAYR=8; /**Navy W1-W5**/
if SVC5PAY = 24 then SVC5PAYR=9; /**Navy O1-O3**/
if SVC5PAY = 25 then SVC5PAYR=10; /**Navy O4-O6**/
if SVC5PAY = 31 then SVC5PAYR=11; /**Marines E1-E4**/
if SVC5PAY = 32 then SVC5PAYR=12; /**Marines E5-E9**/
if SVC5PAY = 33 then SVC5PAYR=13; /**Marines W1-W5**/
if SVC5PAY = 34 then SVC5PAYR=14; /**Marines O1-O3**/
if SVC5PAY = 35 then SVC5PAYR=15; /**Marines O4-O6**/
if SVC5PAY = 41 then SVC5PAYR=16; /**Air Force E1-E4**/
if SVC5PAY = 42 then SVC5PAYR=17; /**Air Force E5-E9**/
if SVC5PAY = 43 then SVC5PAYR=18; /**Air Force W1-W5**/
if SVC5PAY = 44 then SVC5PAYR=19; /**Air Force O1-O3**/
if SVC5PAY = 45 then SVC5PAYR=20; /**Air Force O4-O6**/
/* CODING FOR XDEP VARIABLE */
/*-----
Imputed Child Indicator (XDEP) AND IMPUTED FLAG (XDEPF)
_____*/
XDEP = .;
XDEPF=.;
If NOCHILD=>1 then XDEP = 1;
                                    /**w/children**/
if NOCHILD=0 then XDEP = 2;
                                    /**w/o children**/
if NOCHILD=. then do;
                                    /**imputed variable flag**/
   XDEPF = 2;
   if CHILDST = 1 then XDEP = 1;
   if CHILDST = 2 then XDEP = 2;
end;
else XDEPF=1;
                                   /**not imputed variable flag**/
if not(inret) then XDEP = .B;
if not(inret) then XDEPF = .B;
/* CODING FOR XMARST VARIABLE */
Imputed Marital Status (XMARST) AND IMPUTED FLAG (XMARF)
XMARST=.;
XMARF=.;
```

```
IF SRMARST in (1 2) THEN XMARST = 2;
ELSE IF SRMARST in (3 4 5) THEN XMARST = 1; /*NOT MARRIED*/
ELSE XMARST =.;
IF XMARST = . & MRTL_STA in ('M' 'I' 'L') THEN DO;
XMARST = 2;
XMARF = 2;
                                /*Imputed variable flag*/
END;
ELSE IF XMARST = . & MRTL_STA in ('A' 'D' 'N' 'W') THEN DO;
XMARST = 1;
XMARF = 2;
                                /*Imputed variable flag*/
END;
ELSE XMARF = 1;
                             /*Not imputed variable flag*/
if not(inret) then
XMARST = .B;
if not(inret) then XMARF = .B;
/* CODING FOR XFAMSTAT VARIABLE */
Imputed Family Status (XFAMSTAT) AND IMPUTED FLAG (XFAMSTAF)
_____*/
XFAMSTAT=.;
XFAMSTAF=.;
If XMARST = 1 and XDEP = 1 then XFAMSTAT = 1; /**single w/children**/
else if XMARST = 1 and XDEP = 2 then XFAMSTAT = 2; /**single w/o children**/
else if XMARST = 2 and XDEP = 1 then XFAMSTAT = 3; /**married w/children**/
else if XMARST = 2 and XDEP = 2 then XFAMSTAT = 4; /**married w/o children**/
if XMARST = . then do;
  XFAMSTAF= 2;
  if FAMSTAT=1 then XFAMSTAT = 1;
  if FAMSTAT=2 then XFAMSTAT = 2;
  if FAMSTAT=3 then XFAMSTAT = 3;
  if
FAMSTAT=4 then XFAMSTAT = 4;
  end;
if xfamstaf = . then do;
if XDEPF = 2 or XMARF = 2 then XFAMSTAF = 2; /**imputed variable flag**/
                                    /**not imputed variable flag**/
else XFAMSTAF=1;
end;
if not(inret) then XFAMSTAT = .B;
/* CODING FOR XFAMSTAF VARIABLE */
if not(inret) then XFAMSTAF = .B;
/* CODING FOR XDSVC VARIABLE */
/*-----
Imputed Dual Service Spouse (XDSVC) AND IMPUTED FLAG (XDSVCF)
_____*/
XDSVC=.;
           /*Not imputed variable flag*/
if SRDSVC in (1 2 3 .B .N) then XDSVC=SRDSVC;
Else If DSVC SP in (1 2 3) then do;
     XDSVC=DSVC_SP;
     XDSVCF=2; /*Imputed variable flag*/
END;
```

```
if not(inret) then XDSVC = .B;
if not(inret) then XDSVCF =.B;
/* CODING FOR XDSVC2 VARIABLE */
XDSVC2=.;
if XDSVC in (1) then XDSVC2 =1; /** Not Dual Service Spouse **/
Else If xdsvc in (2 3) then XDSVC2=2; /** Dual Service Spouse **/
Else if xdsvc=.B then XDSVC2=.B;
Else if SRMARST IN(3,4,5) then XDsvc2=.N; /**Not married
if not(inret) then XDSVC2 =.B;
/* CODING FOR XDSVC3 VARIABLE */
XDSVC3=.;
XDSVC3 = XDSVC2;
if XDSVC2 in (1) then XDSVC3 =1;
                                   /**Not Dual Service Spouse **/
Else If XDSVC2 in (2) then XDSVC3=2; /** Dual Service Spouse **/
Else if XDSVC2=.N then XDsvc3=3; /**Not married
                                                             **/
Else if XDSVC2=.B then XDSVC3=.B;
if not(inret) then XDSVC3 = .B;
/* CODING FOR XEDR1 VARIABLE */
/*-----
Imputed Education - 4 Levels (XEDR1) AND IMPUTATION FLAG (XEDUCF)
If SRED1 in (1,2)
                      then XEDR1=1;
Else if SRED1 in (3,4,5) then XEDR1=2;
Else if SRED1=6 then XEDR1=3;
Else if SRED1=7
                      then XEDR1=4;
Else XEDR1=.;
XEDUCF=XEDR1;
if XEDR1= . and EDUC in
 ('11', '12', '13', '14', '21', '22', '23', '24', '25', '26', '27', '31')
 then XEDR1 = 1;
Else if XEDR1 = . and EDUC in
 ('41', '42', '43', '44', '45')
 then XEDR1= 2 ;
Else if XEDR1 = . and EDUC = '51'
 then XEDR1= 3;
Else if XEDR1 = . and EDUC in
 ('61','62', '63', '64', '65')
 then XEDR1= 4 ;
if not(inret) then XEDR1 = .B;
/* CODING FOR XEDUCF VARIABLE */
If XEDUCF NE XEDR1
 then XEDUCF=2; /*Imputed variable flag*/
                /*Not imputed variable flag*/
Else XEDUCF=1;
if not(inret) then XEDUCF = .B;
/* CODING FOR XDULOC VARIABLE */
/*-----
Imputed Location (XDULOC), 2-Level Imputed Location (XDULOC2) and
```

```
Imputation Flag (XDULOCF)
-----*/
Τf
     SRDULOC=1
                       then XDULOC=1; /*50 States, DC, and Territories*/
Else if SRDULOC=2
Else if SRDULOC=2 then XDULOC=2; /*Europe then XDULOC=3; /*Asia and Pacific
                                                             * /
Else if SRDULOC in (3,6,7,8) then XDULOC=4; /*Other or Unknown
                                                            * /
Else XDULOC=.;
If XDULOC=. And CREGINS in (0,1,2,3,4) then do;
  If CREGINS=1 then XDULOC=1;
                  then XDULOC=2;
  Else if CREGINS=2
  Else if CREGINS=4 then XDULOC=3;
  Else XDULOC=4;
  XDULOCF=2; /*Imputed variable flag*/
Else XDULOCF=1; /*Not imputed variable flag*/
if not(inret) then XDULOC = .B;
if not(inret) then XDULOCF = .B;
/* CODING FOR XDULOC2 VARIABLE */
If XDULOC=1 then XDULOC2=1;
Else XDULOC2=2;
if not(inret) then XDULOC2 = .B;
/* CODING FOR XBAH VARIABLE */
/*-----
Imputed Receiving BAH (XBAH) AND IMPUTATION FLAG (XBAHF)
_____* /
                     then XBAH=1;
     SRBAH in (1,2,3)
Else if SRBAH in (4,5,6,7,8) then XBAH=2;
Else
                             XBAH=.;
If XBAH=. And (OFFBASE=1 or OFFBASE=2) then do;
  XBAH=OFFBASE;
  XBAHF=2; /*Imputed variable flag*/
END;
Else XBAHF=1; /*Not imputed variable flag*/
if not(inret) then XBAH = .B;
if not(inret) then XBAHF = .B;
/* CODING FOR HISP_IM VARIABLE */
/*-----
Imputed RACE/ETHNICITY (XRETH1), IMPUTED HISPANIC INDICATOR (HISP_IM)
HISP_IM=SRHISPA1; /* HISP_IM IS SELF-REPORT EXCEPT IMPUTED WHEN SELF-REPORT MISSING*/
IF SRHISPA1 NE .
 THEN HISP_IMF = 1;
IF HISP_IM = . AND (ETH IN ('1', '4', '6', '9', 'S') OR RACE_ETH='E') THEN DO;
 HISP_IM = 2; /*HISPANIC*/
 HISP_IMF = 2; /*IMPUTED VARIABLE FLAG*/
END;
```

```
/* CODING FOR RACE_NI VARIABLE */
/*SELF-REPORTED RACE
RACE_NI = .;
RACE_NI = (10000*SRRACEa)
 + (1000*SRRACEb)
 + (100*SRRACEc)
 + (10*SRRACEd)
 + (1*SRRACEe);
if SRRACEa = .B then RACE_NI = .B ;
if SRRACEa = .N then RACE_NI = .N ;
/* CODING FOR SRRACE1 VARIABLE */
/* NEXT CREATE SELF-REPORTED RACE LEVELS (SRRACE1) */
SRRACE1 = .;
                       THEN SRRACE1 = .; /*MISSING */
       RACE_NI = .
ELSE IF RACE_NI = 11112 THEN SRRACE1 = 004; /* HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 11121 THEN SRRACE1 = 002; /* ASIAN */
ELSE IF RACE_NI = 11211 THEN SRRACE1 = 001; /* AMERICAN INDIAN OR ALASKAN NATIVE*/
ELSE IF RACE_NI = 12111 THEN SRRACE1 = 003; /* BLACK */
ELSE IF RACE_NI = 21111 THEN SRRACE1 = 005; /* WHITE */
ELSE IF RACE_NI = 11221 THEN SRRACE1 = 100; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               ASIAN */
ELSE IF RACE NI = 12221 THEN SRRACE1 = 101; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               ASIAN BLACK */
ELSE IF RACE NI = 12222 THEN SRRACE1 = 102; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               ASIAN BLACK HAWAIIAN PACIFIC ISLANDER*/
ELSE IF RACE_NI = 22222 THEN SRRACE1 = 103; /* AMERICAN INDIAN OR ALASKAN NATIVE ASIAN
BLACK HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 22221 THEN SRRACE1 = 104; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               ASIAN BLACK WHITE */
ELSE IF RACE_NI = 11222 THEN SRRACE1 = 105; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               ASIAN HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 21222 THEN SRRACE1 = 106; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               ASIAN HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 21221 THEN SRRACE1 = 107; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               ASIAN WHITE */
ELSE IF RACE_NI = 12211 THEN SRRACE1 = 108; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               BLACK */
ELSE IF RACE_NI = 12212 THEN SRRACE1 = 109; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               BLACK HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 22212 THEN SRRACE1 = 110; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               BLACK HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 22211 THEN SRRACE1 = 111; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               BLACK WHITE */
ELSE IF RACE_NI = 11212 THEN SRRACE1 = 112; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               HAWAIIAN PACIFIC ISLANDER*/
ELSE IF RACE_NI = 21212 THEN SRRACE1 = 113; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 21211 THEN SRRACE1 = 114; /* AMERICAN INDIAN OR ALASKAN NATIVE
                                               WHITE */
ELSE IF RACE_NI = 12121 THEN SRRACE1 = 115; /* ASIAN BLACK */
ELSE IF RACE NI = 12122 THEN SRRACE1 = 116; /* ASIAN BLACK HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 22122 THEN SRRACE1 = 117; /* ASIAN BLACK HAWAIIAN PACIFIC ISLANDER
                                               WHITE */
ELSE IF RACE_NI = 22121 THEN SRRACE1 = 118; /* ASIAN BLACK WHITE */
ELSE IF RACE_NI = 11122 THEN SRRACE1 = 119; /* ASIAN HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 21122 THEN SRRACE1 = 120; /* ASIAN HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 21121 THEN SRRACE1 = 121; /* ASIAN WHITE */
ELSE IF RACE NI = 12112 THEN SRRACE1 = 122; /* BLACK HAWAIIAN PACIFIC ISLANDER */
ELSE IF RACE_NI = 22112 THEN SRRACE1 = 123; /* BLACK HAWAIIAN PACIFIC ISLANDER WHITE */
ELSE IF RACE_NI = 22111 THEN SRRACE1 = 124; /* BLACK WHITE */
ELSE IF RACE_NI = 21112 THEN SRRACE1 = 125; /* HAWAIIAN PACIFIC ISLANDER WHITE */
```

```
IF RACE_NI = .B THEN SRRACE1 = .B;
IF RACE_NI = .N THEN SRRACE1 = .N;
/* CODING FOR RACE_IM VARIABLE */
/* SRRACE1 IS THE NON-IMPUTED VARIABLE */
RACE_IM=SRRACE1 ; /* RACE_IM IS SELF-REPORT, EXCEPT IMPUTED WHEN SELF-REPORT MISSING*/
/*IMPUTATIONS FROM RECORDS FOR RACE*/
IF SRRACE1 = . AND 1<=RACE_CD<=125 THEN RACE_IM = RACE_CD;</pre>
/* IF RACE_CD=999 THEN RACE_IM = . */
/*CODING FOR XRETH1 VARIABLE */
/*IMPUTED RACE ETHNICITY 7 LEVELS (XRETH1)
 HISP DIVIDES RACE BY ETHNICITY
----*/
     SRHISPA1 = .B THEN XRETH1 = .B;
ELSE IF SRHISPA1 = .N THEN XRETH1 = .N;
ELSE IF HISP_IM = 2 THEN XRETH1 = 6; /*HISPANIC */
ELSE IF RACE_IM = 1 THEN XRETH1 = 1; /*AMERICAN INDIAN/ALASKAN NATIVE */
ELSE IF RACE_IM = 2 THEN XRETH1 = 2; /*ASIAN*/
ELSE IF RACE_IM = 4 THEN XRETH1 = 4; /*PACIFIC ISLANDER*/
ELSE IF RACE_IM = 3    THEN XRETH1 = 3; /*NONHISPANIC BLACK */
ELSE IF RACE_IM = 5    THEN XRETH1 = 5; /*NONHISPANIC WHITE*/
ELSE IF SUM (OF SRRACEA SRRACEB SRRACEC SRRACED SRRACEE) GT 6
                    THEN XRETH1 = 7; /*MORE THAN ONE RACE MARKED */
ELSE IF RACE_IM IN
 (100, 101 102 103 104 105 106 107
 108 109 110 111 112 113 114 115 116
 117 118 119 120 121 122 123 124 125)
                     THEN XRETH1 = 7; /*MORE THAN ONE RACE, IMPUTED */
/* CODING FOR XRETH2 VARIABLE */
/*IMPUTED RACE ETHNICITY 6 LEVELS (XRETH2)
HISPANIC CATEGORY AND COMBINED ASIAN AND PI CATEGORIES
 ._____*/
XRETH2 = XRETH1 ;
IF XRETH1 = 4 THEN XRETH2 = 2; /**COMBINE ASIAN AND PI CATEGORIES**/
/* CODING FOR XRETH4 VARIABLE */
/*IMPUTED RACE/ETHNICITY 2 LEVELS (XRETH4)
XRETH4 = XRETH2;
IF XRETH2 IN (1 2 3 6 7) THEN XRETH4 = 2; /*TOTAL MINORITY*/
ELSE IF XRETH2 = 5 THEN XRETH4 = 1;/*WHITE*/
/* CODING FOR XRETH5 VARIABLE */
/*-----
IMPUTED RACE/ETHNICITY 3 LEVELS (XRETH5)
-----*/
XRETH5 = XRETH2;
IF XRETH2 = 3
                          THEN XRETH5 = 1;/* NON-HISPANIC BLACK*/
ELSE IF XRETH2 = 6 THEN XRETH5 = 1;/* NON-HISPANIC */
ELSE IF XRETH2 IN (1 2 5 7) THEN XRETH5 = 3;/* ALL OTHER RACE*/
ELSE IF XRETH2 = .B THEN XRETH5 = .B;
ELSE IF XRETH2 = .N
                         THEN XRETH5 = .N;
/* CODING FOR XRETH2R VARIABLE */
```

```
/*RECODED IMPUTED RACE ETHNICITY TO 6 CONSECUTIVE LEVELS
XRETH2R = XRETH2;
IF XRETH2 = 5 THEN XRETH2R = 4; /**NON-HISPANIC WHITE**/
IF XRETH2 = 6 THEN XRETH2R = 5; /**HISPANIC**/
IF XRETH2 = 7 THEN XRETH2R = 6; /**MORE THAN ONE RACE, CONSECUTIVE LEVEL**/
/**CREATING RECODE FOR AE043A--AE043B**/
/*______
RECODE OF AE043A AND AE043B TO INCL NO, NOT DEPLOYED
_____*/
ARRAY Q43Z{2} AE043A AE043B;
ARRAY R43Z{2} AE043AR
AE043BR;
DO C=1 TO 2;
R43Z\{C\}=Q43Z\{C\};
IF DEPLYDYR=0 THEN R43Z\{C\}=1; /*NO*/
END;
DROP C;
IF NOT (INRET) THEN DO;
AE043AR = .B;
AE043BR = .B;
END;
/* CODING FOR AE043R VARIABLE */
/**COMBINE AE043AR--AE043BR**/
AE043R=AE043AR;
IF AE043AR=2
 THEN AE043R=2;
                  /**YES**/
ELSE IF AE043BR=2
                   /**YES**/
 THEN AE043R=2;
ELSE IF AE043AR=1 OR AE043BR=1
               /**NO**/
 THEN AE043R=1;
IF NOT (INRET) THEN AE043R =.B;
/* CODING FOR AE049R VARIABLE */
IF AE049 IN (2 3 4 5) THEN AE049R = 1;
ELSE IF AE049 = 1
                   THEN AE049R = 2;
ELSE AE049R = AE049;
/* CODING FOR DEXPRAR VARIABLE */
/*-----
RECODED TO SET COMMON DENOMINATOR OF ALL VARS
* /----* /
array RECDEXPR DEXPRAR DEXPRBR DEXPRCR DEXPRDR DEXPRER DEXPRFR DEXPRGR
DEXPRHR;
DEXPRAR=DEXPRA;
DEXPRBR=DEXPRB;
DEXPRCR=DEXPRC;
DEXPRDR=DEXPRD;
DEXPRER=DEXPRE;
DEXPRFR=DEXPRF;
DEXPRGR=DEXPRG;
DEXPRHR=DEXPRH;
if n(of DEXPRA DEXPRB DEXPRC DEXPRD DEXPRE DEXPRF DEXPRG DEXPRH)>0
 then do;
```

```
do over RECDEXPR;
if RECDEXPR = .
 then RECDEXPR=1; /**no, if missing**/
end;
end;
IF NOT (INRET) THEN DO;
DEXPRAR = .B;
DEXPRBR = .B;
DEXPRCR = .B;
DEXPRDR = .B;
DEXPRER = .B;
DEXPRFR = .B;
DEXPRGR = .B;
DEXPRHR = .B;
END;
/* CODING FOR CPAYAR VARIABLE */
/*-----
RECODED TO SET COMMON DENOMINATOR OF ALL VARS
----*/
array RECCPAY CPAYAR CPAYBR CPAYCR CPAYDR
CPAYER;
CPAYAR=CPAYA;
CPAYBR=CPAYB;
CPAYCR=CPAYC;
CPAYDR=CPAYD;
CPAYER=CPAYE;
if n(of CPAYA CPAYB CPAYC CPAYD CPAYE)>0
 then do;
do over RECCPAY;
 if RECCPAY = .
   then RECCPAY=1; /**no, if missing**/
 end;
end;
IF NOT (INRET) THEN DO;
CPAYAR = .B;
CPAYBR = .B;
CPAYCR = .B;
CPAYDR = .B;
CPAYER = .B;
END;
/* CODING FOR FINSPTAR VARIABLE */
array RECFINSPT FINSPTAR FINSPTBR FINSPTCR FINSPTDR FINSPTER FINSPTGR;
FINSPTAR=FINSPTA;
FINSPTBR=FINSPTB;
FINSPTCR=FINSPTC;
FINSPTDR=FINSPTD;
FINSPTER=FINSPTE;
FINSPTFR=FINSPTF;
FINSPTGR=FINSPTG;
if n(of FINSPTA FINSPTB FINSPTC FINSPTD FINSPTE FINSPTF FINSPTG)>0
 then do;
 do over RECFINSPT;
 if RECFINSPT = .
   then RECFINSPT=1; /**no, if missing**/
end;
```

```
/* CODING FOR TMER VARIABLE */
/* AVERAGE 2003 TOTAL MILITARY EARNINGS*/
TMER=TMEA;
IF TMEA LE 0 AND TMEB1 GE 0 AND TMEB2 GE 0 THEN DO;
     IF TMEB2 < TMEB1 THEN TMER = MEAN(TMEB1,TMEB2);</pre>
     ELSE IF TMEB2 > TMEB1 THEN TMER = MEAN(TMEB1, TMEB2);
     ELSE IF TMEB2 = TMEB1 THEN TMER = MEAN(TMEB1, TMEB2);
END;
ELSE IF TMEA = . AND TMEB1 LE 0 AND TMEB2 GE 0 THEN TMER=.I; /**INCOMPLETE RANGE
ENTRY**/
ELSE IF TMEA = . AND TMEB1 GE 0 AND TMEB2 LE 0 THEN TMER=.I; /**INCOMPLETE RANGE
ENTRY**/
/**SET UPPER AND BOTTOM KNOWN LIMITS**/
IF XPAYGRP3 EQ 1 AND (0 <= TMER < 3300 ) THEN TMER= 3300 ; /**ENLISTED LOWER
LIMIT**/
IF XPAYGRP3 EQ 2 AND (0 <= TMER < 8900 ) THEN TMER= 8900 ; /**OFFICER LOWER
T.TMTT**/
IF XPAYGRP3
             EQ 1 AND
                              TMER > 110000 THEN TMER= 110000 ; /**ENLISTED UPPER
LIMIT**/
IF XPAYGRP3
             EQ 2 AND
                          TMER > 235000 THEN TMER= 235000 ; /**OFFICER UPPER
LIMIT**/
/* CODING FOR TMER2 VARIABLE */
/* LEVELS OF 2003 TOTAL MILITARY EARNINGS*/
TMER2=TMER;
IF 0 <= TMER < 10000.5
                              THEN TMER2=1; /**$10,000 or less**/
IF 10000.5 <= TMER < 20000.5 THEN TMER2=2; /**$10,001-$20,000**/
IF 20000.5 <= TMER < 30000.5 THEN TMER2=3; /**$20,001-$30,000**/
IF 30000.5 <= TMER < 40000.5 THEN TMER2=4; /**$30,001-$40,000**/
IF 40000.5 \le TMER < 50000.5 THEN TMER2=5; /**$40,001-$50,000**/
IF 50000.5 <= TMER < 75000.5 THEN TMER2=6; /**$50,001-$75,000**/
              TMER >= 75000.5 THEN TMER2=7; /**Over $75,000**/
/* CODING FOR TGIR VARIABLE */
/* AVERAGE 2003 TOTAL SPOUSE GROSS EARNINGS*/
TGIR=TGIA;
IF TGIA LE 0 AND TGIB1 GE 0 AND TGIB2 GE 0 THEN DO;
 IF TGIB2 < TGIB1 THEN TGIR = MEAN(TGIB2,TGIB1);/**RESPONSE REVERSED**/</pre>
 ELSE IF TGIB2 > TGIB1 THEN TGIR = MEAN(TGIB1, TGIB2);
 ELSE IF TGIB2 = TGIB1 THEN TGIR = MEAN(TGIB1, TGIB2);
END;
ELSE IF TGIA = . AND TGIB1 LE 0 AND TGIB2 GE 0
  THEN TGIR=.I; /**INCOMPLETE RANGE ENTRY**/
ELSE IF TGIA = . AND TGIB1 GE 0 AND TGIB2 LE 0
  THEN TGIR=.I; /**INCOMPLETE RANGE ENTRY**/
If CPS_LFC = 2 OR CPS_LFC = 3
  THEN TGIR=.; /**Set unemployed or not in labor force to missing**/
          GE 9999999 THEN TGIR= 99999999; /**SET DIGIT LIMITATIONS**/
IF TGIR
if XPAYGRP3=1 and TGIR GT 70000 then TGIR=87500;
if XPAYGRP3=2 and TGIR GT 125000 then TGIR=160000;
/* CODING FOR TGIRF VARIABLE */
if XPAYGRP3=1 and TGIR GT 70000 then TGIRF=2;
if XPAYGRP3=2 and TGIR GT 125000 then TGIRF=2;
if not (inret) then TGIRF=.B;
```

end;

```
/* CODING FOR TGIR2 VARIABLE */
/* LEVELS OF 2003 TOTAL SPOUSE GROSS EARNINGS*/
TGTR2=TGTR;
IF 0 <= TGIR < 10000.5 THEN TGIR2=1;</pre>
                                          /**$10,000 or less**/
IF 10000.5 <= TGIR < 20000.5 THEN TGIR2=2; /**$10,001-$20,000**/
IF 20000.5 <= TGIR < 30000.5 THEN TGIR2=3; /**$20,001-$30,000**/
IF 30000.5 <= TGIR < 40000.5 THEN TGIR2=4; /**$30,001-$40,000**/
IF 40000.5 <= TGIR < 50000.5 THEN TGIR2=5; /**$40,001-$50,000**/
IF 50000.5 <= TGIR < 75000.5 THEN TGIR2=6; /**$50,001-$75,000**/</pre>
                                           /**Over $75,000**/
IF TGIR >= 75000.5 THEN TGIR2=7;
/* CODING FOR AVGAHE VARIABLE */
/* AVERAGE ANNUAL HOUSEHOLD EARNINGS*/
AVGAHE= ;
IF TGIR LE 0 AND TMER GE 0 THEN DO;
 AVGAHE = 0 + TMER;
END;
ELSE IF TGIR > 0 AND TMER > 0 THEN DO;
 AVGAHE = TGIR+TMER;
IF TGIR=.B THEN AVGAHE=.B;
/* CODING FOR AVGHER VARIABLE */
/* LEVELS OF AVERAGE ANNUAL HOUSEHOLD EARNINGS*/
AVGAHER = AVGAHE;
IF 0 <= AVGAHE < 10000.5 THEN AVGAHER=1;</pre>
                                               /**$10,000 or less**/
IF 10000.5 <= AVGAHE < 20000.5 THEN AVGAHER=2; /**$10,001-$20,000**/
IF 20000.5 <= AVGAHE < 30000.5 THEN AVGAHER=3; /**$20,001-$30,000**/
IF 30000.5 <= AVGAHE < 40000.5 THEN AVGAHER=4; /**$30,001-$40,000**/
IF 40000.5 <= AVGAHE < 50000.5 THEN AVGAHER=5; /**$40,001-$50,000**/
IF 50000.5 <= AVGAHE < 75000.5 THEN AVGAHER=6; /**$50,001-$75,000**/
IF AVGAHE >= 75000.5 THEN AVGAHER=7;
                                               /**Over $75,000**/
/* CODING FOR OINCR VARIABLE */
/* OTHER INCOME*/
OINCR=OINCA;
IF OINCA LE 0 AND OINCB1 GE 0 AND OINCB2 GE 0 THEN DO;
 IF OINCB2 < OINCB1 THEN OINCR = MEAN(OINCB1,OINCB2);</pre>
 ELSE IF OINCB2 > OINCB1 THEN OINCR = MEAN(OINCB1,OINCB2);
 ELSE IF OINCB2 = OINCB1 THEN OINCR = MEAN(OINCB1,OINCB2);
ELSE IF OINCA = . AND OINCB1 LE 0 AND OINCB2 GE 0
 THEN OINCR=.I; /**INCOMPLETE RANGE ENTRY**/
ELSE IF OINCA = . AND OINCB1 GE 0 AND OINCB2 LE 0
 THEN OINCR=.I;
                      /**INCOMPLETE RANGE ENTRY**/
IF OINCR GE 9999999
 THEN OINCR = 9999999; /**SET 7-DIGIT LIMIT**/
if XPAYGRP3=1 and OINCR GT 25000 then OINCR=35000;
if XPAYGRP3=2 and OINCR GT 55000 then OINCR=95000;
/* CODING FOR OINCRF VARIABLE */
if XPAYGRP3=1 and OINCR GT 25000 then OINCRF=2;
if XPAYGRP3=2 and OINCR GT 55000 then OINCRF=2;
if not (inret) then OINCRF=.B;
/* CODING FOR SOINCR VARIABLE */
/* AVERAGE 2003 TOTAL SPOUSE GROSS EARNINGS*/
```

```
SOINCR=SOINCA;
IF SOINCA LE 0 AND SOINCB1 GE 0 AND SOINCB2 GE 0 THEN DO;
  IF SOINCB2 < SOINCB1 THEN SOINCR = MEAN(SOINCB1, SOINCB2);</pre>
  ELSE IF SOINCB2 > SOINCB1 THEN SOINCR = MEAN(SOINCB1, SOINCB2);
  ELSE IF SOINCB2 = SOINCB1 THEN SOINCR = MEAN(SOINCB1, SOINCB2);
END;
ELSE IF SOINCA = . AND SOINCB1 LE 0 AND SOINCB2 GE 0
 THEN SOINCR=.I; /**INCOMPLETE RANGE ENTRY**/
ELSE IF SOINCA = . AND SOINCB1 GE 0 AND SOINCB2 LE 0
  THEN SOINCR=.I; /**INCOMPLETE RANGE ENTRY**/
IF SOINCR GE 9999999 THEN SOINCR= 99999999; /**SET 7-DIGIT LIMIT**/
if XPAYGRP3=1 and SOINCR GT 11000 then SOINCR=22500;
if XPAYGRP3=2 and SOINCR GT 20000 then SOINCR=55000;
/* CODING FOR SOINCRF VARIABLE */
if XPAYGRP3=1 and SOINCR GT 11000 then SOINCRF=2;
if XPAYGRP3=2 and SOINCR GT 20000 then SOINCRF=2;
if not (inret) then SOINCRF=.B;
/* CODING FOR OINCR2 VARIABLE */
/* LEVELS OF EXPECTED RETIREMENT PAY*/
OINCR2=OINCR;
IF 0 <= OINCR < 0.5 THEN OINCR2=1;</pre>
IF 0.5 <= OINCR < 2500.5 THEN OINCR2=2; /**$1-$2,500**/
/* CODING FOR SOINCR2 VARIABLE */
/* LEVELS OF SPOUSE INCOME RECEIVED*/
SOINCR2=SOINCR;
IF 0 <= SOINCR < 0.5 THEN SOINCR2=1; /**$0**/
IF 0.5 <= SOINCR < 2500.5 THEN SOINCR2=2; /**$1-$2,500**/
/* CODING FOR AVGOHI VARIABLE */
/* AVERAGE ADDITIONAL HOUSEHOLD INCOME RECEIVED*/
AVGOHI=.;
AVGOHI = SUM(SOINCR,OINCR);
IF SOINCR=.B THEN
AVGOHI=.B;
/* CODING FOR LASTMPF VARIABLE */
if XPAYGRP3=1 and LASTMP GT 8400 then LASTMPF=2; if XPAYGRP3=2 and LASTMP GT 13000 then
LASTMPF=2;
if not (inret) then LASTMPF=.B;
/* CODING FOR LASTMPR VARIABLE */
/* LEVELS OF AVERAGE MORTGAGE PAYMENT*/
IF LASTMP GE 9999999 THEN LASTMP= 99999999; /**SET 7-DIGIT LIMIT**/
if XPAYGRP3=1 and LASTMP GT 8400 then LASTMP=14000;
if XPAYGRP3=2 and LASTMP GT 13000 then LASTMP=20000;
LASTMPR=LASTMP;
IF LASTMP => 0 and LASTMP < 0.5 THEN LASTMPR=1; /**$0 **/
IF 0.5 <= LASTMP < 400.5

IF 400.5 <= LASTMP < 800.5

IF 800.5 <= LASTMP < 1200.5

IF 1200.5 <= LASTMP < 1600.5

IF 1600.5 <= LASTMP < 2000.5

IF 1600.5 <= LASTMP < 2000.5

IF LASTMPR=2; /**$1-$400**/

IF 1200.5 /**$801-$1,200**/

IF 1600.5 <= LASTMP < 1600.5

IF LASTMPR=4; /**$801-$1,200**/

IF 1600.5 /**$1,600-$2,00**/
```

```
IF LASTMP >= 2000.5
                                  THEN LASTMPR=7; /**Over $2,000**/
/* CODING FOR LASTMPR2 VARIABLE */
/* RECODE OF LASTMP TO EXCLUDE ZERO*/
LASTMPR2=LASTMP;
IF LASTMP EQ 0 THEN LASTMPR2 = .;
/* CODING FOR TVFAR VARIABLE */
/* TOTAL VALUE OF FINANCIAL ASSETS*/
TVFAR=TVFAA;
IF TVFAA LE 0 AND TVFAB1 GE 0 AND TVFAB2 GE 0 THEN DO;
 IF TVFAB2 < TVFAB1 THEN TVFAR = MEAN(TVFAB1,TVFAB2);</pre>
  ELSE IF TVFAB2 > TVFAB1 THEN TVFAR = MEAN(TVFAB1,TVFAB2);
 ELSE IF TVFAB2 = TVFAB1 THEN TVFAR = MEAN(TVFAB1, TVFAB2);
END;
ELSE IF TVFAA = . AND TVFAB1 LE 0 AND TVFAB2 GE 0
  THEN TVFAR=.I; /**INCOMPLETE RANGE ENTRY**/
ELSE IF TVFAA = . AND TVFAB1 GE 0 AND TVFAB2 LE 0
  THEN TVFAR=.I; /**INCOMPLETE RANGE ENTRY**/
IF TVFAR GE 9999999
  THEN TVFAR = 9999999 ;/**SET 7-DIGIT LIMIT**/
if XPAYGRP3=1 and TVFAR GT 500000
  then TVFAR=780000;
if XPAYGRP3=2 and TVFAR GT 800000
 then TVFAR=1000000;
/* CODING FOR TVFARF VARIABLE */
if XPAYGRP3=1 and TVFAR GT 500000 then TVFARF=2;
if XPAYGRP3=2 and TVFAR GT 800000 then TVFARF=2;
if not (inret) then TVFARF=.B;
/* CODING FOR TVFAR2 VARIABLE */
/* LEVELS OF AVERAGE FINANCIAL ASSETS*/
TVFAR2=TVFAR;
IF TVFAR >= 0 and TVFAR < 0.5 THEN TVFAR2=1; /**$0 **/
IF 0.5 <= TVFAR < 2500.5 THEN TVFAR2=2; /**$1-$2,500**/
IF 2500.5 <= TVFAR < 5000.5 THEN TVFAR2=3; /**$2,501-$5,000**/
IF 5000.5 <= TVFAR < 10000.5 THEN TVFAR2=4; /**$5,001-$10,000**/
IF 10000.5 <= TVFAR < 20000.5 THEN TVFAR2=5; /**$10,001-$20,000**/
IF 20000.5 <= TVFAR < 50000.5 THEN TVFAR2=6; /**$20,001-$50,000**/
IF TVFAR >= 50000.5
                               THEN TVFAR2=7; /**50,001 OR MORE**/
/* CODING FOR LASTRPF VARIABLE */
if XPAYGRP3=1 and LASTRP GT 7800 then LASTRPF=2;
if XPAYGRP3=2 and LASTRP GT 3985 then LASTRPF=2; if not (inret) then LASTRPF=.B;
/* CODING FOR LASTRPR VARIABLE */
/* LEVELS OF AVERAGE RENT PAYMENT*/
                                  THEN LASTRP= 99999; /**SET 5-DIGIT LIMIT**/
IF LASTRP GE 99999
if XPAYGRP3=1 and LASTRP GT 7800 then LASTRP=11100;
if XPAYGRP3=2 and LASTRP GT 3985 then LASTRP=10800;
LASTRPR=LASTRP;
IF LASTRP >= 0 and LASTRP < 0.5 THEN LASTRPR=1; /**$0 **/
IF 0.5 <= LASTRP < 400.5 THEN LASTRPR=2; /**$1-$400**/
IF 400.5 <= LASTRP < 800.5

IF 800.5 <= LASTRP < 1200.5

THEN LASTRPR=3; /**$401-$800**/

THEN LASTRPR=4; /**$801-$1,200**/

THEN LASTRPR=5; /**$1,201-$1,600**/
```

```
IF 1600.5 <= LASTRP < 2000.5 THEN LASTRPR=6; /**$1,601-$2,000**/
IF LASTRP >= 2000.5
                                 THEN LASTRPR=7; /**Over $2,000**/
/* CODING FOR LASTRPR2 VARIABLE */
/* RECODE LASTRP TO EXCLUDE ZEROS*/
LASTRPR2=LASTRP;
IF LASTRP EQ 0 THEN LASTRPR2=.;
/* CODING FOR TPBR VARIABLE */
/* AVERAGE AMT OWED ON MORTGAGE*/
TPBR=TPBA;
IF TPBA LE 0 AND TPBB1 GE 0 AND TPBB2 GE 0 THEN DO;
 IF TPBB2 < TPBB1 THEN TPBR = MEAN(TPBB1, TPBB2);</pre>
 ELSE IF TPBB2 > TPBB1 THEN TPBR = MEAN(TPBB1, TPBB2);
 ELSE IF TPBB2 = TPBB1 THEN TPBR = MEAN(TPBB1, TPBB2);
ELSE IF TPBA = . AND TPBB1 LE 0 AND TPBB2 GE 0
 THEN TPBR=.I; /**INCOMPLETE RANGE ENTRY**/
ELSE IF TPBA = . AND TPBB1 GE 0 AND TPBB2 LE 0
 THEN TPBR=.I; /**INCOMPLETE RANGE ENTRY**/
        GE 9999999 THEN TPBR= 9999999 ; /**SET 7-DIGIT LIMIT**/
if XPAYGRP3=1 and TPBR GT 425000 then TPBR=545000;
if XPAYGRP3=2 and TPBR GT 530000 then TPBR=600000;
/* CODING FOR TPBRF VARIABLE */
if XPAYGRP3=1 and TPBR GT 425000 then TPBRF=2;
if XPAYGRP3=2 and TPBR GT 530000 then TPBRF=2;
if not (inret) then TPBRF=.B;
/* CODING FOR TPBR2 VARIABLE */
/* LEVELS OF MORTGAGE AMOUNT STILLED OWED*/
TPBR2=TPBR;
                             THEN TPBR2=1; /**$0**/
IF 0 <= TPBR < 0.5
IF 0.5 <= TPBR < 50000.5
                             THEN TPBR2=2; /**$1-$50,000**/
IF 50000.5 <= TPBR < 100000.5 THEN TPBR2=3; /**$50,001-$100,000**/
IF 100000.5 <= TPBR <150000.5 THEN TPBR2=4; /**$100,001-$150,000**/
IF 150000.5 <= TPBR <200000.5 THEN TPBR2=5; /**$150,001-$200,000**/
IF TPBR >= 200000.5
                             THEN TPBR2=6; /**$200,001 or more**/
/* CODING FOR TPBR3 VARIABLE */
/* RECODE TPBR TO EXCLUDE ZEROS*/
TPBR3=TPBR;
IF TPBR EQ 0 THEN TPBR3=.;
/* CODING FOR MPUDPF VARIABLE */
if XPAYGRP3=1 and MPUDP GT 10000 then MPUDPF=2;
if XPAYGRP3=2 and MPUDP GT 12136 then MPUDPF=2;
if not (inret) then MPUDPF=.B;
/* CODING FOR MPUDPR VARIABLE */
/* LEVELS OF PERSONAL UNSECURED DEBT PAYMENT*/
                                THEN MPUDP=99999; /**SET 5-DIGIT LIMIT**/
IF MPUDP GE 99999
if XPAYGRP3=1 and MPUDP GT 10000 then MPUDP=15000;
if XPAYGRP3=2 and MPUDP GT 12136 then MPUDP=20304;
MPUDPR=MPUDP;
IF MPUDP >= 0 and MPUDP < 0.5 THEN MPUDPR=1; /**$0 **/
```

```
IF 900.5 <= MPUDP < 1500.5 THEN MPUDPR=5; /**$901-$1,500**/
                              THEN MPUDPR=6; /**More than $1,500**/
IF MPUDP >= 1500.5
/* CODING FOR TUDBR VARIABLE */
/* AVERAGE TOTAL AMT OWED ON PERSONAL UNSECURED DEBT*/
TUDBR=TUDBA;
IF TUDBA LE 0 AND TUDBB1 GE 0 AND TUDBB2 GE 0 THEN DO;
 IF TUDBB2 < TUDBB1 THEN TUDBR = MEAN(TUDBB1,TUDBB2);</pre>
  ELSE IF TUDBB2 > TUDBB1 THEN TUDBR = MEAN(TUDBB1,TUDBB2);
 ELSE IF TUDBB2 = TUDBB1 THEN TUDBR = MEAN(TUDBB1, TUDBB2);
END;
ELSE IF TUDBA = . AND TUDBB1 LE 0 AND TUDBB2 GE 0
  THEN TUDBR=.I; /**INCOMPLETE RANGE ENTRY**/
ELSE IF TUDBA = . AND TUDBB1 GE 0 AND TUDBB2 LE 0
 THEN TUDBR=.I; /**INCOMPLETE RANGE ENTRY**/
IF TUDBR GE 999999
 THEN TUDBR = 999999; /**SET 6-DIGIT LIMIT**/
if XPAYGRP3=1 and TUDBR GT 50906.6 then TUDBR=65000;
if XPAYGRP3=2 and TUDBR GT 105000 then TUDBR=140000;
/* CODING FOR TUDBRF VARIABLE */
if XPAYGRP3=1 and TUDBR GT 50906.6 then TUDBRF=2;
if XPAYGRP3=2 and TUDBR GT 105000 then TUDBRF=2;
if not (inret) then TUDBRF=.B;
/* CODING FOR TUDBR2 VARIABLE */
/* LEVELS OF AVERAGE PERSONAL UNSECURED DEBT*/
TUDBR2=TUDBR;
IF TUDBR >= 0 and TUDBR < 0.5 THEN TUDBR2=1; /**$0 **/
IF 0.5 <= TUDBR < 1000.5 THEN TUDBR2=2; /**$1-$1000**/
                             THEN TUDBR2=3; /**$1001-$2,500**/
THEN TUDBR2=4; /**$2,501-$5,000**/
IF 1000.5 <= TUDBR < 2500.5
IF 2500.5 <= TUDBR < 5000.5
IF 2500.5 <= TUDBR < 5000.5 THEN TUDBR2=4; /**$2,501-$5,000**/
IF 5000.5 <= TUDBR < 10000.5 THEN TUDBR2=5; /**$5,001-$10,000**/
IF 10000.5 <= TUDBR < 20000.5 THEN TUDBR2=6; /**$10,001-$20,000**/
IF TUDBR >= 20000.5
                               THEN TUDBR2=7; /**Over $20,000**/
/* CODING FOR CARLBR VARIABLE */
/* AVERAGE AMT OWED ON CAR LOAN*/
CARLBR=CARLB;
IF CARLB LE 0 AND CARLBB1 GE 0 AND CARLBB2 GE 0 THEN DO;
  IF CARLBB2 < CARLBB1 THEN CARLBR = MEAN(CARLBB1,CARLBB2);</pre>
  ELSE IF CARLBB2 > CARLBB1 THEN CARLBR = MEAN(CARLBB1,CARLBB2);
  ELSE IF CARLBB2 = CARLBB1 THEN CARLBR = MEAN(CARLBB1,CARLBB2);
ELSE IF CARLB = . AND CARLBB1 LE 0 AND CARLBB2 GE 0
  THEN CARLBR=.I; /**INCOMPLETE RANGE ENTRY**/
ELSE IF CARLB = . AND CARLBB1 GE 0 AND CARLBB2 LE 0
  THEN CARLBR=.I; /**INCOMPLETE RANGE ENTRY**/
IF CARLBR GE 999999
 THEN CARLBR= 999999 ; /**SET 6-DIGIT LIMIT**/
if XPAYGRP3=1 and CARLBR GT 50000 then CARLBR=60000;
if XPAYGRP3=2 and CARLBR GT 70000 then CARLBR=99999;
/* CODING FOR CARLBRF VARIABLE */if XPAYGRP3=1 and CARLBR GT 50000 then CARLBRF=2;
if XPAYGRP3=2 and CARLBR GT 70000 then CARLBRF=2;
```

```
if not (inret) then CARLBRF=.B;
/* CODING FOR CARLBR2 VARIABLE */
/* LEVEL OF AMOUNT OWED ON VEHICLE LOAN*/
CARLBR2=CARLBR;
                                               /**$0-$5,000**/
IF 0 <= CARLBR < 5000.5 THEN CARLBR2=1;</pre>
IF 5000.5 <= CARLBR < 10000.5 THEN CARLBR2=2; /**$5,001-$10,000**/
IF 10000.5 <= CARLBR < 15000.5 THEN CARLBR2=3; /**$10,001-$15,000**/
IF 15000.5 <= CARLBR < 20000.5 THEN CARLBR2=4; /**$15,001-$20,000**/
IF 20000.5 <= CARLBR < 25000.5 THEN CARLBR2=5; /**$20,001-$25,000**/
IF 25000.5 <= CARLBR < 30000.5 THEN CARLBR2=6; /**$25,001-$30,000**/
IF CARLBR >= 30000.5 THEN CARLBR2=7;
                                               /**$30,001 or more**/
/* CODING FOR FMGMTAR VARIABLE */
array RECFMGMT FMGMTAR FMGMTBR FMGMTCR FMGMTDR FMGMTER FMGMTFR FMGMTGR
              FMGMTHR FMGMTIR
FMGMTHJR;
FMGMTAR=FMGMTA;
FMGMTBR=FMGMTB;
FMGMTCR=FMGMTC;
FMGMTDR=FMGMTD;
FMGMTER=FMGMTE;
FMGMTFR=FMGMTF;
FMGMTGR=FMGMTG;
FMGMTHR=FMGMTH;
FMGMTTR=FMGMTT;
FMGMTJR=FMGMTJ;
if n(of FMGMTA FMGMTB FMGMTC FMGMTD FMGMTE FMGMTF FMGMTG FMGMTH FMGMTI FMGMTJ)>0 then
 do over RECFMGMT;
   if RECFMGMT = . then RECFMGMT=1; /**no, if missing**/
 end;
end;
/* CODING FOR FINPROBAR VARIABLE */
array RECFINPROB FINPROBAR FINPROBBR FINPROBCR FINPROBDR FINPROBER FINPROBFR;
FINPROBAR=FINPROBA;
FINPROBBR=FINPROBB;
FINPROBCR=FINPROBC;
FINPROBDR=FINPROBD;
FINPROBER=FINPROBE;
FINPROBFR=FINPROBF;
if n(of FINPROBA FINPROBB FINPROBC FINPROBD FINPROBE FINPROBF)>0 then do;
 do over RECFINPROB;
 if RECFINPROB = . then RECFINPROB=1; /**no, if missing**/
 end;
end;
/* CODING FOR FINPROBR VARIABLE */
/*FINPROBR - AT LEAST ONE SITUATION OCCURRED*/
IF FINPROBAR=. &
  FINPROBBR=. &
  FINPROBCR=. &
  FINPROBDR=. &
  FINPROBER=. &
   FINPROBFR=.
  THEN FINPROBR=.;
ELSE IF FINPROBAR=2|FINPROBBR=2|FINPROBCR=2|FINPROBCR=2|FINPROBER=2|FINPROBFR=2
```

```
THEN FINPROBR=2; /**yes**/
ELSE FINPROBR=1;
                 /**no**/
IF NOT(INRET) THEN FINPROBR =.B;
/* CODING FOR CHLDCNMR VARIABLE */
/**RECODE OF CHLDCNM TO CORRECTLY **/
/**REPRESENT RESPONSE VALUES **/
CHLDCNMR=.;
CHLDCNMR=CHLDCNM;
IF CHLDCNM = 1 THEN CHLDCNMR = .;
IF CHLDCNM = 2 THEN CHLDCNMR = 1;
IF CHLDCNM = 3 THEN CHLDCNMR = 2;
IF CHLDCNM = 4 THEN CHLDCNMR = 3;
IF CHLDCNM = 5 THEN CHLDCNMR = 4;
IF CHLDCNM = 6 THEN CHLDCNMR = 5;
IF CHLDCNM = 7 THEN CHLDCNMR = 6;
IF CHLDCNM = 8 THEN CHLDCNMR = 7;
IF CHLDCNM = 9 THEN CHLDCNMR = 8;
IF CHLDCNM =10 THEN CHLDCNMR = 9;
IF CHLDCNM =11 THEN CHLDCNMR = 10;/**MORE THAN 9**/
/**CODING FOR CHLDCNMR2 VARIABLE**/
/**SET UPPER LIMITATION**/
CHLDCNMR2=CHLDCNMR;
IF CHLDCNMR IN (5 6 7 8 9 10) THEN CHLDCNMR2=5; /**5 OR MORE **/
/* CODING FOR CHLDCEXF VARIABLE */
if XPAYGRP3=1 and CHLDCEX GT 2500 then CHLDCEXF=2;
if XPAYGRP3=2 and CHLDCEX GT 3000 then CHLDCEXF=2;
if not (inret) then CHLDCEXF=.B;
/* CODING FOR CHLDCEXR VARIABLE */
/**RECODE OF CHLDCEX TO SET ZEROS TO MISSING**/
IF CHLDCEX GE 9999 THEN CHLDCEX= 9999;/**SET 4-DIGIT LIMIT**/
if XPAYGRP3=1 and CHLDCEX GT 2500 then CHLDCEX=3456;
if XPAYGRP3=2 and CHLDCEX GT 3000 then CHLDCEX=4000;
CHLDCEXR=CHLDCEX;
IF CHLDCEX = 0 THEN CHLDCEXR=.; /**SET ZEROS TO MISSING**/
/* CODING FOR CHLDCEXR2 VARIABLE */
/* LEVELS OF TOTAL CHILD CARE EXPENSE*/
CHLDCEXR2=CHLDCEX;
IF 0 <= CHLDCEX < 100.5
                         THEN CHLDCEXR2=1; /**$100 or less**/
IF 100.5 <= CHLDCEX < 200.5 THEN CHLDCEXR2=2; /**$101-$200**/
IF 200.5 <= CHLDCEX < 300.5 THEN CHLDCEXR2=3; /**$201-$300**/
IF 300.5 <= CHLDCEX < 400.5 THEN CHLDCEXR2=4; /**$301-$400**/
IF 400.5 <= CHLDCEX < 500.5 THEN CHLDCEXR2=5; /**$401-$500**/
IF 500.5 <= CHLDCEX < 800.5 THEN CHLDCEXR2=6; /**$501-$800**/
                           THEN CHLDCEXR2=7; /**Over $800**/
IF CHLDCEX >= 800.5
/* CODING FOR SPEMPFAR VARIABLE */
array RECSPEMPF SPEMPFAR SPEMPFBR SPEMPFCR SPEMPFDR SPEMPFER SPEMPFFR SPEMPFGR
              SPEMPFHR SPEMPFIR SPEMPFJR
SPEMPFKR;
SPEMPFAR=SPEMPFA;
SPEMPFBR=SPEMPFB;
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```
SPEMPFCR=SPEMPFC;
SPEMPFDR = SPEMPFD;
SPEMPFER=SPEMPFE;
SPEMPFFR=SPEMPFF;
SPEMPFGR=SPEMPFG;
SPEMPFHR = SPEMPFH;
SPEMPFIR=SPEMPFI;
SPEMPFJR=SPEMPFJ;
SPEMPFKR=SPEMPFK;
if n (of SPEMPFA SPEMPFB SPEMPFC SPEMPFD
        SPEMPFE SPEMPFF SPEMPFG
         SPEMPFH SPEMPFI SPEMPFJ SPEMPFK)>0 then do;
 do over RECSPEMPF;
   if RECSPEMPF = . then RECSPEMPF=1; /**no, if missing**/
end;
/* CODING FOR PAYPREMR VARIABLE */
/* LEVELS OF EXPECTED PREMIUM PAYMENT*/
IF PAYPREM GE 99999 THEN PAYPREM = 99999; /**set 5-digit limitation**/
PAYPREMR=PAYPREM;
IF 0 <= PAYPREM < 500.5
                              THEN PAYPREMR=1; /**$0-$500**/
IF 500.5 <= PAYPREM < 1000.5 THEN PAYPREMR=2; /**$501-$1,000**/
IF 1000.5 <= PAYPREM < 2000.5 THEN PAYPREMR=3; /**$1,001-$2,000**/
IF 2000.5 <= PAYPREM < 3000.5 THEN PAYPREMR=4; /**$2,001-$3,000**/
IF 3000.5 <= PAYPREM < 4000.5 THEN PAYPREMR=5; /**$3,001-$4,000**/
IF 4000.5 <= PAYPREM < 5000.5 THEN PAYPREMR=6; /**$4,001-$5,000**/
IF PAYPREM >= 5000.5
                              THEN PAYPREMR=7; /**$5,001 or more**/
/* CODING FOR ANNINCF VARIABLE */
if XPAYGRP3=1 and ANNINC GT 150000 then ANNINCF=2;
if XPAYGRP3=2 and ANNINC GT 100000 then ANNINCF=2;
if not (inret) then ANNINCF=.B;
/* CODING FOR ANNINCR VARIABLE */
/* LEVELS OF EXPECTED RETIREMENT PAY*/
IF ANNINC GE 999999 THEN ANNINC = 9999999 ;/**SET TOP CODE VALUE**/
if XPAYGRP3=1 and ANNINC GT 150000 then ANNINC=500000;
if XPAYGRP3=2 and ANNINC GT 100000 then ANNINC=400000;
ANNINCR = ANNINC;
IF 0 <= ANNINC < 5000.5
                             THEN ANNINCR=1; /**$0-$5,000**/
IF 5000.5 <= ANNINC < 10000.5 THEN ANNINCR=2; /**$5,001-$10,000**/
IF 10000.5 <= ANNINC < 15000.5 THEN ANNINCR=3; /**$10,001-$15,000**/
IF 15000.5 <= ANNINC < 20000.5 THEN ANNINCR=4; /**$15,001-$20,000**/
IF 20000.5 <= ANNINC < 25000.5 THEN ANNINCR=5; /**$20,001-$25,000**/
IF 25000.5 <= ANNINC < 30000.5 THEN ANNINCR=6; /**$25,001-$30,000**/
IF ANNINC >= 30000.5
                              THEN ANNINCR=7; /**$30,001 or more**/
/* CODING FOR AVGOHIR VARIABLE */
/* LEVELS OF HOUSEHOLD INCOME RECEIVED*/
AVGOHIR=AVGOHI;
IF 0 <= AVGOHI < 0.5
                       THEN AVGOHIR=1; /**$0**/
IF 0.5 <= AVGOHI < 2500.5 THEN AVGOHIR=2; /**$1-$2,500**/</pre>
                        THEN AVGOHIR=3; /**$2,501 or more**/
IF AVGOHI >= 2500.5
/* CODING FOR CARIRF VARIABLE */
if XPAYGRP3=1 and CARIR GT 23 then CARIRF=2;
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if XPAYGRP3=2 and CARIR GT 16 then CARIRF=2;
if not (inret) then CARIRF=.B;
/* CODING FOR CARIRR VARIABLE */
/* LEVELS OF INTEREST RATES FOR CAR LOANS*/
if XPAYGRP3=1 and CARIR GT 23 then CARIR=26;
if XPAYGRP3=2 and CARIR GT 16 then CARIR=18;
CARTRR=CARTR;
IF 0 <= CARIR < 3.5
                       THEN CARIRR=1; /**0 to 3 percent**/
IF 3.5 <= CARIR < 6.5 THEN CARIRR=2; /**4 to 6 percent**/
IF 6.5 <= CARIR < 9.5 THEN CARIRR=3; /**7 to 9 percent**/
IF 9.5 <= CARIR < 12.5 THEN CARIRR=4; /**10 to 12 percent**/
IF 12.5 <= CARIR < 15.5 THEN CARIRR=5; /**13 to 15 percent**/
IF CARIR >= 15.5 THEN CARIRR=6; /**More than 15 percent**/
/* coding for CCIRF variable */
if XPAYGRP3=1 and CCIR GT 25 then CCIRF=2;
if XPAYGRP3=2 and CCIR GT 21 then CCIRF=2;
if not (inret) then CCIRF=.B;
/* CODING FOR CCIRR VARIABLE */
/* INTEREST RATE LEVELS*/
if XPAYGRP3=1 and CCIR GT 25 then CCIR=27;
if XPAYGRP3=2 and CCIR GT 21 then CCIR=24;
CCTRR=CCTR;
IF 0 <= CCIR < 5.5
                     THEN CCIRR=1; /**0 to 5.5 percent**/
IF 5.5 <= CCIR < 7.5 THEN CCIRR=2; /**5.6 to 7.5 percent**/
IF 7.5 <= CCIR < 10.5 THEN CCIRR=3; /**7.6 to 10.5 percent**/
IF 10.5 <= CCIR < 12.5 THEN CCIRR=4; /**10.6 to 12.5 percent**/
IF 12.5 <= CCIR < 15.5 THEN CCIRR=5; /**12.6 to 15.5 percent**/
IF 15.5 <= CCIR < 19.5 THEN CCIRR=6; /**15.6 to 19.5 percent**/
                     THEN CCIRR=7; /**More than 19.5 percent**/
IF CCIR >= 19.5
/* CODING FOR CHLDCDDR VARIABLE */
/* LEVELS OF DAYS OF WORK MISSED - SINGLE W/CHILDREN*/
CHLDCDDR=CHLDCDDY;
IF 0 <= CHLDCDDY < 0.5 THEN CHLDCDDR=1; /**0 DAYS**/
IF 0.5 <= CHLDCDDY < 3.5 THEN CHLDCDDR=2; /**1-3 DAYS**/
IF 3.5 <= CHLDCDDY < 8.5 THEN CHLDCDDR=3; /**4-8 DAYS**/
IF 8.5 <= CHLDCDDY < 15.5 THEN CHLDCDDR=4; /**9-15 DAYS**/
IF CHLDCDDY >= 15.5
                        THEN CHLDCDDR=5; /**MORE THAN 15 DAYS**/
/* CODING FOR CHLDCMDR VARIABLE */
/*DAYS OF WORK MISSED NO CHILD CARE*/
CHLDCMDR=CHLDCMDY;
IF 8.5 <= CHLDCMDY < 15.5 THEN CHLDCMDR=4; /**9-15 DAYS**/
                        THEN CHLDCMDR=5; /**MORE THAN 15 DAYS**/
IF CHLDCMDY >= 15.5
/* CODING FOR COLCREDF VARIABLE */
if XPAYGRP3=1 and COLCRED GT 159 then COLCREDF=2;
if XPAYGRP3=2 and COLCRED GT 300 then COLCREDF=2;
if not (inret) then COLCREDF=.B;
```

```
/* CODING FOR COLCREDR VARIABLE */
/* LEVELS OF COLLEGE CREDITS EARNED*/
if XPAYGRP3=1 and COLCRED GT 159 then COLCRED=180;
if XPAYGRP3=2 and COLCRED GT 300 then COLCRED=351;
COLCREDR=COLCRED;
IF 30.5 \leftarrow COLCRED \leftarrow 60.5 THEN COLCREDR=3; /**31 to 60 Credits**/
IF 60.5 <= COLCRED < 90.5 THEN COLCREDR=4; /**61 to 90 Credits**/
                        THEN COLCREDR=5; /**91 or more credits**/
IF COLCRED >= 90.5
/* CODING FOR COLCREDR2 VARIABLE */
/* LEVELS OF COLLEGE CREDITS EARNED*/
COLCREDR2=COLCRED;
IF COLCRED EQ 0 THEN COLCREDR2 = .;
/* CODING FOR MCARPF VARIABLE */
if XPAYGRP3=1 and MCARP GT 3500 then MCARPF=2;
if XPAYGRP3=2 and MCARP GT 3000 then MCARPF=2;
if not (inret) then MCARPF=.B;
/* CODING FOR MCARPR VARIABLE */
/* LEVELS OF MONTHLY LOAN OR LEASE PAYMENT*/
IF MCARP GE 999999 THEN MCARP = 9999999 ; /**SET 6-DIGIT LIMIT**/
if XPAYGRP3=1 and MCARP GT 3500 then MCARP=7000;
if XPAYGRP3=2 and MCARP GT 3000 then MCARP=10000;
MCARPR=MCARP;
IF 0 <= MCARP < 200.5
                       THEN MCARPR=1; /**Less than $200**/
IF 200.5 <= MCARP < 350.5 THEN MCARPR=2; /**$201 to $350**/
IF 350.5 <= MCARP < 500.5 THEN MCARPR=3; /**$351 to $500**/
IF 500.5 <= MCARP <750.5 THEN MCARPR=4; /**$501 to $750**/
IF 750.5 <= MCARP <900.5 THEN MCARPR=5; /**$751 to $900**/
IF MCARP >= 900.5
                        THEN MCARPR=6; /**$900 or more**/
/* CODING FOR SPVOLHRR VARIABLE */
/* LEVELS OF HOURS PER WEEK SPOUSE VOLUNTERED*/
SPVOLHRR=SPVOLHR;
IF 0 <= SPVOLHR < 0.5 THEN SPVOLHRR=1; /**0 HOURS**/
IF 0.5 <= SPVOLHR <5 THEN SPVOLHRR=2; /**1-4 HOURS**/
IF 5 <= SPVOLHR < 8 THEN SPVOLHRR=3; /**5-7 HOURS**/
IF 8 <= SPVOLHR < 11 THEN SPVOLHRR=4; /**8-10 HOURS**/
IF SPVOLHR >= 11
                   THEN SPVOLHRR=5; /**MORE THAN 10 HOURS**/
/* CODING FOR SPEMPHRR VARIABLE */
/* LEVELS OF SPOUSE HOURLY RATES FOR PRIMARY JOB*/
                   THEN SPEMPHR= 999; /**SET 4-DIGIT LIMIT**/
IF SPEMPHR GE 999
SPEMPHRR=SPEMPHR;
IF 0 <= SPEMPHR < 4.5
                        THEN SPEMPHRR=1; /**Less than $5**/
IF 4.5 <= SPEMPHR < 7.5 THEN SPEMPHRR=2; /**More than $5 to $7.50**/
IF 7.5 <= SPEMPHR < 10.5 THEN SPEMPHRR=3; /**More than $7.50 to $10**/
IF 10.5 <= SPEMPHR < 15.5 THEN SPEMPHRR=4; /**More than $10 to $15**/
IF 15.5 <= SPEMPHR < 25.5 THEN SPEMPHRR=5; /**More than $15 to $25**/
                        THEN SPEMPHRR=6; /**More than $25**/
IF SPEMPHR >= 25.5
/* CODING FOR SPEMPWKR VARIABLE */
/* LEVELS OF WEEKS */
SPEMPWKR=SPEMPWK;
```

```
IF 0 <= SPEMPWK < 5 THEN SPEMPWKR=1; /**4 weeks or less**/
IF 5 <= SPEMPWK < 13 THEN SPEMPWKR=2; /**5-12 weeks**/
IF 13 <= SPEMPWK < 25 THEN SPEMPWKR=3; /**13-24 weeks**/
IF 25 <= SPEMPWK < 37 THEN SPEMPWKR=4; /**25-36 weeks**/
IF 37 <= SPEMPWK < 53 THEN SPEMPWKR=5; /**37-52 weeks**/
                   THEN SPEMPWKR=6; /**More than 52 weeks**/
IF SPEMPWK >= 53
/* CODING FOR SATMLAR VARIABLE */
*3-PT SATISFY;
*Q 23A-E, 24, 53A--C, 55, 56, 57, 58, 59, 110A--C, 111A--C, 124;
ARRAY SATISFY(*) SATMLA SATMLB SATMLC SATMLD SATMLE SATOVER
                 SATBENA SATBENB SATBENC SATCP SATBAS SATBAH SATOHA
                 SATCOLA CHLDCNBA CHLDCNBB CHLDCNBC CHLDCFBA CHLDCFBB
                 CHLDCFBC SPEMPS;
ARRAY SATISFYR(*) SATMLAR SATMLBR SATMLCR SATMLDR SATMLER SATOVERR
                 SATBENAR SATBENBR SATBENCR SATCPR SATBASR SATBAHR SATOHAR
                 SATCOLAR CHLDCNBAR CHLDCNBBR CHLDCNBCR CHLDCFBAR CHLDCFBBR
                 CHLDCFBCR SPEMPSR;
DO I = 1
TO DIM(SATISFY);
  SATISFYR(I)=SATISFY(I);
 ELSE IF SATISFYR(I) IN (4,5) THEN SATISFYR(I)=3; /*SATISFIED/VERY SATISFIED*/
END;
DROP I;
/* CODING FOR CHLDSCRAR VARIABLE */
*3-PT EXCELLENT OR FAIL;
*Q 123A--I;
ARRAY EXCELPOR(*) CHLDSCRA CHLDSCRB CHLDSCRC CHLDSCRD CHLDSCRE CHLDSCRF
                  CHLDSCRG CHLDSCRH CHLDSCRI;
ARRAY EXCELPORR(*) CHLDSCRAR CHLDSCRBR CHLDSCRCR CHLDSCRDR CHLDSCRER CHLDSCRFR
                  CHLDSCRGR CHLDSCRHR CHLDSCRIR;
DO I = 1 TO DIM(EXCELPOR);
 EXCELPORR(I) = EXCELPOR(I);
 IF EXCELPORR(I) IN (1,2)
                             THEN EXCELPORR(I)=1; /*FAIL OR POOR*/
 ELSE IF EXCELPORR(I) IN (3) THEN EXCELPORR(I)=2; /*SATISFACTORY*/
 ELSE IF EXCELPORR(I) IN (4,5) THEN EXCELPORR(I)=3; /*EXCELLENT OR GOOD*/
END;
DROP I;
/* CODING FOR RETINT1R VARIABLE */
*3-PT LIKELY;
*Q 22;
ARRAY LIKELY(*) RETINT1;
ARRAY LIKELYR(*) RETINT1R;
DO I = 1 TO DIM(LIKELY);
 LIKELYR(I)=LIKELY(I);
 IF LIKELYR(I) IN (1,2)
                            THEN LIKELYR(I)=1; /*VERY UNLIKELY/UNLIKELY*/
 ELSE IF LIKELYR(I) IN (3) THEN LIKELYR(I)=2; /*NEITHER LIKELY/UNLIKELY*/
 ELSE IF LIKELYR(I) IN (4,5) THEN LIKELYR(I)=3; /*LIKELY/VERY LIKELY*/
```

```
END;
DROP I;
/* CODING FOR ETMAWAYR VARIABLE */
*3-PT MOREE/LESSE;
*Q 37;
ARRAY MOREE(*) ETMAWAY;
ARRAY MOREER(*) ETMAWAYR;
DO I = 1 TO DIM(MOREE);
 MOREER(I)=MOREE(I);
 IF MOREER(I) IN (1,2)
                           THEN MOREER(I)=1;
                                                   /*MUCH LESS/LESS THAN EXPECTED*/
 ELSE IF MOREER(I) IN (3) THEN MOREER(I)=2; /*NEITHER MORE/LESS*/
 ELSE IF MOREER(I) IN (4,5) THEN MOREER(I)=3; /*MUCH MORE/MORE THAN EXPECTED*/
END;
DROP I;
/* CODING FOR TMAWAY1R VARIABLE */
*3-PT DESIRE TO STAY;
*0 38;
ARRAY INCREAS1(*) TMAWAY1;
ARRAY INCREAS1R(*) TMAWAY1R;
DO I = 1 TO DIM(INCREAS1);
 INCREAS1R(I)=INCREAS1(I);
 IF INCREAS1R(I) IN (1,2)
   THEN INCREASIR(I)=1; /*GREATLY INCREASED/INCREASED DESIRE TO STAY*/
 ELSE IF INCREAS1R(I) IN (3)
   THEN INCREAS1R(I)=2; /*NEITHER INCREASES/DECREASED*/
 ELSE IF INCREAS1R(I) IN (4,5)
   THEN INCREAS1R(I)=3; /*DECREASED/GREATLY DECREASED DESIRE TO STAY*/
END;
DROP I;
/* CODING FOR IMPTEMPO VARIABLE */
*AFTER TMAWAY1R AND ETMAWAYR ARE CREATED;
*Q 37. IMTEMPO;
IMPTEMPO=TMAWAY1R;
IF TMAWAY1R IN (1,2,3) AND ETMAWAYR IN (1,2,3) THEN IMPTEMPO=1;
 /*LESS THAN OR NEITHER EXPECTED AND INCREASED OR NEITHER DESIRE TO STAY*/
IF TMAWAY1R=3 AND ETMAWAYR=3 THEN IMPTEMPO=2;
 /*MORE THAN EXPECTED AND DECREASED DESIRE TO STAY*/
IF TMAWAY1R=. OR ETMAWAYR=. THEN IMPTEMPO=.;
/* CODING FOR PREPRD1R VARIABLE */
*3-PT WELL/POORLY;
*Q 34, 35, 76;
ARRAY WELL(*) PREPRD1 PREPRD2;
ARRAY WELLR(*) PREPRD1R PREPRD2R;
DO I = 1 TO DIM(WELL);
 WELLR(I)=WELL(I);
```

```
IF WELLR(I) IN (1,2) THEN WELLR(I)=1;/*VERY POORLY/POORLY PREPARED*/
 ELSE IF WELLR(I) IN (3) THEN WELLR(I)=2; /*NEITHER WELL/POOR*/
 ELSE IF WELLR(I) IN (4,5) THEN WELLR(I)=3; /*WELL/VERY WELL PREPARED*/
END;
DROP I;
/* CODING FOR WSTRESSR VARIABLE */
*3-PT MOREU/LESSU;
*Q 36, 37;
ARRAY MOREU(*) WSTRESS PSTRESS;
ARRAY MOREUR(*) WSTRESSR PSTRESSR;
DO I = 1 TO DIM(MOREU);
 MOREUR(I)=MOREU(I);
 IF MOREUR(I) IN (1,2)
                           THEN MOREUR(I)=1; /*MUCH LESS/LESS THAN USUAL*/
 ELSE IF MOREUR(I) IN (3) THEN MOREUR(I)=2; /*NEITHER MORE/LESS*/
 ELSE IF MOREUR(I) IN (4,5) THEN MOREUR(I)=3; /*MORE/MUCH MORE THAN USUAL*/
END;
DROP I;
/* CODING FOR CPAYRAR VARIABLE */
*3-PT IMPORTANCE;
*Q 60A--K, 136A--G;
ARRAY IMPORT(*) CPAYRA CPAYRB CPAYRC CPAYRD CPAYRE CPAYRF CPAYRG CPAYRH CPAYRI
                 CPAYRJ CPAYRK
                 SPEMPHIA SPEMPHIB SPEMPHIC SPEMPHID SPEMPHIE
                 SPEMPHIF SPEMPHIG;
ARRAY IMPORTR(*) CPAYRAR CPAYRBR CPAYRCR CPAYRDR CPAYRER CPAYRFR CPAYRGR CPAYRHR
                 CPAYRIR CPAYRJR CPAYRKR SPEMPHIAR SPEMPHIBR SPEMPHICR SPEMPHIDR
                 SPEMPHIER SPEMPHIFR SPEMPHIGR;
DO I = 1 TO DIM(IMPORT);
 IMPORTR(I)=IMPORT(I);
  IF IMPORTR(I) IN (1)
                              THEN IMPORTR(I)=1; /*NOT IMPORTANT*/
 ELSE IF IMPORTR(I) IN (2,3) THEN IMPORTR(I)=2; /*SOMEWHAT OR MODERATELY IMPORTANT*/
 ELSE IF IMPORTR(I) IN (4,5) THEN IMPORTR(I)=3; /*VERY IMPORTANT OR IMPORTANT*/
END;
DROP I;
/* CODING FOR MILOPPAR VARIABLE */
*3-PT BETTER/WORSE IN MILITARY;
*Q 61A--F, 62;
ARRAY BETWORS(*) MILOPPA MILOPPB MILOPPC MILOPPD MILOPPE MILOPPF SMILOP;
ARRAY BETWORSR(*) MILOPPAR MILOPPBR MILOPPCR MILOPPDR MILOPPER MILOPPFR SMILOPR;
DO I = 1
TO DIM(BETWORS);
 BETWORSR(I) = BETWORS(I);
 IF BETWORSR(I) IN (1,2)
                             THEN BETWORSR(I)=1; /*MUCH OR SOMEWHAT WORSE IN
MILITARY*/
 ELSE IF BETWORSR(I) IN (3) THEN BETWORSR(I)=2; /*NO DIFFERENCE*/
 ELSE IF BETWORSR(I) IN (4,5) THEN BETWORSR(I)=3; /*MUCH OR SOMEWHAT BETTER IN
MILITARY*/
END;
```

```
/* CODING FOR FMGMTR VARIABLE*/
**2-PT EXPERIENCED ANY SITUATION;
*Q 100;
IF FMGMTAR=. &
   FMGMTBR=. &
   FMGMTCR=. &
   FMGMTDR=. &
   FMGMTER=. &
  FMGMTFR=. &
   FMGMTGR=. &
   FMGMTHR=. &
   FMGMTIR=. &
   FMGMTJR=.
   THEN FMGMTR=.; /*NO RESPONSE FOR SERIES*/
ELSE IF FMGMTAR=2
        FMGMTBR=2
        FMGMTCR=2
        FMGMTDR=2
        FMGMTER=2
        FMGMTFR=2
        FMGMTGR=2
        FMGMTHR=2
        FMGMTIR=2
        FMGMTJR = 2
        THEN FMGMTR=2; /*YES EXPERIENCE A SIT*/
ELSE FMGMTR=1; /*NO, DID NOT EXPERIENCE ANY OF THE SITUATIONS*/
/* CODING FOR FINCONDR VARIABLE*/
*3-PT COMFORT/OVER MY HEAD;
*Q 102;
FINCONDR=FINCOND;
IF FINCOND IN (1)
 THEN FINCONDR=1; /*VERY COMFORTABLE AND SECURE*/
ELSE IF FINCOND IN (2,3)
 THEN FINCONDR=2; /*ABLE TO MAKE ENDS MEET W/O MUCH DIFF OR
                   OCCASIONALLY HAVE SOME DIFF MAKING ENDS MEET*/
ELSE IF FINCOND IN (4,5)
 THEN FINCONDR=3;/*TOUGH TO MAKE ENDS MEET OR IN OVER YOUR HEAD*/
/* CODING FOR SVGHABR VARIABLE*/*3-PT COMFORT/OVER MY HEAD;
*Q 103;
SVGHABR=SVGHAB;
                          THEN SVGHABR=1; /*DO NOT SAVE*/
IF SVGHAB IN (1,2)
ELSE IF SVGHAB IN (3,4,5,6) THEN SVGHABR=2; /*SAVE*/
/* CODING FOR SPEMPCSR */
SPEMPCSR=SPEMPPCS;
if SPEMPPCS=1 then SPEMPCSR=.5;
if SPEMPPCS=2 then SPEMPCSR=2.5;
if SPEMPPCS=3 then SPEMPCSR=5.5;
if SPEMPPCS=4 then SPEMPCSR=8.5;
if SPEMPPCS=5 then SPEMPCSR=11;
if SPEMPPCS=6 then SPEMPCSR=12;
```

DROP I;

```
/* CODING FOR SPWKSKR VARIABLE*/
*3-PT MARKETABLE;
*Q 137;
SPWKSKR=SPWKSK;
IF SPWKSK IN (1,2) THEN SPWKSKR=1; /*NOT OR NOT LIKELY TO BE MARKETABLE*/
ELSE IF SPWKSK IN (3) THEN SPWKSKR=2; /*MAY OR MAY NOT BE MARKETABLE*/
ELSE IF SPWKSK IN (4,5) THEN SPWKSKR=3;/*READILY OR LIKELY TO BE MARKETABLE*/
/* CODING FOR SPEMPQFR VARIABLE*/
*3-PT QUALIFIED TO WORK;
*Q 127;
SPEMPQFR=SPEMPQF;
IF SPEMPQF IN (1,2)
                         THEN SPEMPQFR=1; /*GREATLY OR SOMEWHAT UNDERQUALIFIED*/
ELSE IF SPEMPQF IN (3) THEN SPEMPQFR=2; /*APPROPRIATE*/
ELSE IF SPEMPQF IN (4,5) THEN SPEMPQFR=3;/*GREATLY OR SOMEWHAT OVERQUALIFIED*/
/* CODING FOR SPEMPCOR VARIABLE*/
*3-PT CONTRIBUTION;
*Q 129;
SPEMPCOR=SPEMPCO;
IF SPEMPCO IN (1)
                      THEN SPEMPCOR=1; /*NO CONTRIBUTION*/
ELSE IF SPEMPCO IN (2,3) THEN SPEMPCOR=2; /*MINOR OR MODERTE CONTRIBUTION*/
ELSE IF SPEMPCO IN (4) THEN SPEMPCOR=3; /*MAJOR CONTRIBUTION*/
 keep %keepvars;
run;
```

I-36

# Appendix J Examples of Analysis

```
title1;
title2 '2004 April Status of Forces Active Duty Member Survey -- Proc
SurveyMeans and SurveyReg Examples';
title6 'THIS DATA IS SUBJECT TO THE RESTRICTIONS OF THE PRIVACY ACT OF 1974.';
title7 ;
options nocenter ls=252 ps=555 nodate;
libname sasin '.';
libname library '.';
/*____*
This procedure gives unweighted counts of the full datase broken out by
EligFlgW that can be used to verify that the dataset has been properly
imported. Use the counts below as a reference.
Eliqible weighted
                              10,598
Ineligible weighted
                                125
Unweighted Non-response
                             22,691
*-----*/
title8 'Unweighted frequency of EligFlqW ';
proc freq data=sasin.sf0404ap;
tables EligFlgW /missing;
/*-----*
This procedure gives the weighted count of eligible & ineligible
respondents that can be used to verify that the dataset has been
properly imported. Use the counts below as a reference.
Web Only
Eligible weighted
                         1,325,879
Ineligible weighted
                          14,578
*----*/
title8 'Weighted frequency of EligFlgW';
proc freq data=sasin.sf0404ap;
tables EligFlgW/missing;
weight FinalWgt;
/*-----*
This procedure creates a dataset to hold the stratum totals required by
Proc SurveyMeans and thus enabeling Proc SurveyMeans to apply the
finite population correction to variance estimtates.
*-----*/
proc means data=sasin.sf0404ap noprint;
  var _TOTAL_ ;
  output out=tots4fpc max=;
  class EligFlgW V_STRAT;
run;
```

```
/*____*
This procedure runs Proc SurveyMeans. Proc SurveyMeans uses Taylor
series variance estimates and is one of a few procedures in SAS that
applies sample design corrections to the estimated variances. Most
commonly available statistical programs have little or no capability to
compensate for survey sample designs and produce inaccurate variance
estimates.
In the example below Gender (XSEXR) is the dependent variable and is
treated as class variable. EligFlgW and XSVC are the independent
variable. The results for EligFlgW show the estimated eligible and
ineligible population totals for each sex. The EligFlgW*XSVCR show the
estimated eligible and ineligible population totals for each sex by
Service.
Note that weighted ineligible records need to be included in all domain
definitions in order to properly estimate variances even though the
point estimates for the ineligible records may be of no interest. SAS
does provide a macro that enables Proc SurveyMeans to analyze
sub-populations without printing the point estimates of unwanted domains
while still include the unwanted domain information in variance
estimates.
*-----*/
title8 'Weighted Percentages of Gender by Service with Taylor series corrected
variance estimates';
proc SurveyMeans data=sasin.sf0404ap total=tots4fpc MEAN CLM nobs sumwqt;
strata V_STRAT;
var XSEXR;
class XSEXR;
domain ELIGFLGW ELIGFLGW*XSVCR;
weight FinalWgt;
where EligFlgW in (1 2);
run;
/*----*
This procedure runs Proc SurveyReq and performs an analysis of variance
on XSEXR where XSEXR is treated as an equal interval variable. Service is the
class variable. Weighted ineligible cases are excluded from the analysis.
*-----*/
title8 'ANOVA of Gender by Service with Taylor series corrected variance
estimates';
proc surveyreq data=sasin.sf0404ap total=tots4fpc;
    strata V STRAT;
    class XSVCR;
    model XSEXR=XSVCR;
    weight FinalWgt;
    where ELIGFLGW=1;
run;
```

J-2

endsas;

## **Appendix K**Crosswalk of Questionnaire Items

#0404	Stem	1999 ADS	7007 vlul	March 2003	Fully 2003	November
)		Member	SOFS	SOFS	SOFS	2003 SOFS
_	In what Service where you on active duty on (Month, Year)	108*	1	1	1	1
2	Are you? (male or female)	101	3	1111	2	2
3	What is your current paygrade?	109	2	110	3	3
4	What is your marital status?	54	5	29	4	4
2	How many years have you been in a relationship with your			32	5	5
	current significant other (that is, girlfriend or boyfriend)					
9	Is your spouse currently serving on active duty (not a	55*	*9	113*	9	9
7	Infilinger of the National Guard of Reserve)	*55	*9	113*	7	7
	National Guard or Reserve in a full-time active duty	)	)			
	program (AGR, TAR, AR)?					
8	Is your spouse currently serving as a member of another	55*	*9	113*	8	8
	type of National Guard or Reserve unit (e.g., drilling unit,					
	IMA, IRR, military technician)?					
6	Last week, did your spouse do any work for pay or profit?		7	114	6	6
10	Last week, was your spouse temporarily absent from a job		6	115	10	10
	or business?					
7	Has your spouse been looking for work during the last 4		111	116	11	11
(	Weeks ?					
12	Last week, could your spouse have started a job if offered		12	117	12	12
13	What is the highest degree or level of school that you have	106	4	112	13	13
	completed?					
14	Do you have a child, children or other legal dependents	58	15	38	15	14
	based on the definition above?					
15	How many children or other legal dependents do you have	*65	16	39	15	15*
	in each age group?					
16	Are you Spanish/Hispanic/Latino?	103	13	118	16	16
17	What is your race?	104	14	119	17	17
18	Where is your permanent duty station located?	5*	17	120	18	18

#0404	Stem	1999 ADS	July 2002	March 2003	July 2003	November
			SOFS		SOFS	2003 SOFS
19	Please select from the list below your permanent duty		17	120	19	18_1
	station location within one of the 50 states, DC, Puerto					
20	Please enter the name of the country or installation.		17	120	20	18_2
21	Where do you live at your permanent duty station?	*8	18	121	55	19
22	Please specify where you live at your permanent duty		18	121	99	19_1
	station.					
23	Taking all things into consideration, how satisfied are you,	39*	51	2	21	20
	in general, with each of the following aspects of being in					
	a. Your total compensation (i.e., base pay, allowances,		51	2	21	20
	and bonuses)					
	b. The type of work you do in your military job		51	2	21	20
	c. Your opportunities for promotion		51	2	21	20
	d. The quality of your coworkers		51	2	21	20
	e. The quality of your supervisor		51	2	21	20
24	Overall, how satisfied are you with the military way of life?	51*	52	3	22	21
25	Suppose that you have to decide whether to stay on active	32	22	9	23	22
	duty. Assuming you could stay, how likely is it that you would choose to do so?					
26	Does your spouse think you should stay on or leave active	34*	26*	36*	24 23	
	duty?					
27	Does your significant other think you should stay on or	34*	26*	36*	25 24	
	leave active duty?					
28	Does your family think you should stay on or leave active			37	26 25	
	duty?					
29	Have you ever PCSed?	12*	35	6	27 26	
30	How many months has it been since your last PCS?		36	10	28 27	
31	In the past 12 months, how many times have you had to		39	11	29 28	
	work longer than your normal duty day (i.e., overtime)?					

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#0404	Stelli	Member	July 2002 SOFS	March 2003 SOFS	SOFS	2003 SOFS
32	In the past 12 months, how many nights have you been	17*	41	14	30 29	
	away from your permanent duty station because of your military duties?					
33	Are you currently on a deployment of 30 days or more?	*9		13*		30
34		*/				31
35	on de					31_1
	within one of the 50 states, DC, Puerto Rico, a U.S. territory					
	or possession.					
36	Please enter the name of the country or installation.					31_2
37	In the past 12 months, have you spent more or less time		43*	15	31 32	
	away from your permanent duty station than you expected when you first entered the military?					
38	What impact has time away (or lack thereof) from your		42	16	32 33	
	permanent duty station in the past 12 months had on your					
	military career intentions?					
39	Overall, how well prepared are <u>you</u> to perform your		29*	18	33 34	
40	Overall, how well prepared is <u>your unit</u> to perform its wartime mission?		28*	19	34 35	
14	Overall, how would you rate the current level of stress in			20	35 36	
42	Overall bear would you rate the current level of effects in			71	26 37	
ļ	overally now would you late the cullent level of stress in your personal life?			17		
43	During the past 12 months, were you away from your				37	39*
	permanent duty station for the following operations?					
	a. Operation Iraqi Freedom				37a	39a*
	b. Operation Enduring Freedom				37b	39b*
44	Were you involved in combat operations?				38	40
45	Have you returned to your permanent duty station from the				39	41
	operation(s):					

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# 10+0#	Signi	Member	SOFS SOFS	SOFS SOFS	SOFS SOFS	2003 SOFS
46	Did you receive support services (e.g., support groups,				40	42
	counseling, pre- or post-deployment information briefings) before or after returning to your permanent duty station?					
47	Did the support services (e.g., support groups, counseling,				41	43
	pre- or post-deployment information briefings) help you					
(	adjust to returning to your permanent duty station?					
4 <sub>8</sub>	Did the support services (e.g., support groups, counseling,				42	44
	pre- or post-deployment information briefings) help you					
	adjust to returning to your spouse or significant other?					
49	How many times have you used the toll-free 1-800 Military					
	OneSource number?					
20	Have you used Personal or family counseling offered					
	through military family centers or 1-800 Military					
21	In the past 12 months, have you been deployed 30 days or					
	more?					
52	During your most recent deployment, did you (and/or your					
	spouse) lose money or have any additional expenses					
	because of the following items?					
	a. Loss of your part-time job					
	b. Loss of spouse's job					
	c. Elder care					
	d. Child care					
	e. Pet care					
	f. Household repairs, yard work, or car maintenance					
	g. Storage or security of personal belongings					
	h. Communicating with family					
53	How satisfied are you with each of the following?		45			
	a. Basic pay		45a			
	b. Military retirement system		45g			
	c. Your medical/dental benefits		45i*			

10101		20001	1 1	-	1 1 0000	1
#0404	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	SOFS SOFS	November 2003 SOFS
24	Have you received any of the following forms of					
	compensation in the past 12 months?					
	a. Special pays (e.g., incentive, reenlistment, continuation,					
	family separation pay, hazardous duty pay, etc.)					
	b. Basic Allowance for Subsistence (BAS)					
	c. Basic Allowance for Housing (BAH)					
	d. Overseas Housing Allowance (OHA)					
	e. Cost of Living Allowances (COLAs)					
22	How satisfied are you with special pays (e.g., incentive,		45b*			
	reenlistment, continuation, etc.)?					
26	How satisfied are you with your Basic Allowance for		45c*			
	Subsistence (BAS)?					
22	How satisfied are you with your Basic Allowance for		45d*			
	Housing (BAH)?					
28	How satisfied are you with your Overseas Housing		45e*			
	Allowance (OHA)?					
29	How satisfied are you with your Cost of Living Allowance		45f*			
	(COLA)?					
09						
	determining total military compensation, including pay,					
	benefits, and allowances?					
	a. Job difficulty					
	b. Job performance					
	c. Danger					
	d. Time spent away from home					
	e. Number of hours worked					
	f. Level of responsibility					
	g. Amount of education/training					
	h. Years of experience					
	i. Amount civilian employer would pay for this type of					
	work					

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#0404	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003 SOFS
	j. Amount needed to provide for family					
	k. Cost of living					
61	Relative to your high school classmates, how would you					
	rate your opportunities and benefits in the military?					
	a. Promotion opportunities					
	b. Vacation time					
	c. Education and training					
	d. Total compensation (e.g., pay, bonuses, allowances)					
	e. Health care benefits					
	f. Retirement benefits					
62	Relative to your high school classmates, how would you					
	rate your spouse's opportunities?					
63	Assuming there are no medical benefits after you retire,					
	how much do you think you would have to pay in annual					
	medical insurance premiums to get the same level of					
	service that you (and your family) presently receive?					
64	In today's dollars, how much income do you think you will					
	receive annually from military retirement pay, if you stay in					
	the military for 20 years or more?					
65	During the past 12 months, did you (and your spouse)	87				
	receive any income or financial support from the following					
	sources?					
	a. A second job	87				
	b. Alimony and/or child support	87				
	c. Supplemental Security Income, unemployment, or	87				
	worker's compensation					
	d. State-funded child care assistance	87				
	e. Women, Infants, and Children (WIC), and/or Temporary	87				
	Assistance for Needy Families (TANF)					
	f. Food Stamp Program	87				
	g. Other	87				

7 0 1	ì		_	_		
#0404	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003 SOFS
99	Please specify other sources of income or financial	87				
	support that you (and your spouse) received in the past 12 months?					
29	What were your total military earnings in 2003? (Please					
	include all allowances, special pays, basic pay and					
	bonuses. Exclude spouse earning.)					
89	Or, if you prefer, your can enter a range here. My total					
	military earnings were at least:					
69	but not more than:					
20	What was your spouse's total year gross (before-tax)					
	earnings in 2003? (Please include bonuses, overtime, and					
	income from a second job.)					
71	Or, if you prefer, you can enter a range here. My spouse's					
	total yearly gross earning were at least:					
72	but no more than:					
73	In 2003, how much income did <u>you</u> receive from the					
	following sources: a second job, net gains or losses from					
	sale of stocks, bonds, or real estate; interest income,					
	dividends, child support/alimony, social security, welfare					
	assistance, and net rent, trusts, and royalties from any					
	other investments or business?					
74	Or, if you prefer, you can enter a range here. My income					
	from other sources was at least:					
75	but no more than:					
92	In 2003, how much income did <u>your spouse</u> receive from					
	the following sources: a second job, net gains or losses					
	dividends, child support/alimony, social security, welfare					
	assistance, and net rent, trusts, and royalties from any other investments or hisiness?					

VOVO#	Cham	2000 A DG	1,,1,,	March 2002	1,11,1	Morrombor
† †			SOFS SOFS	SOFS	SOFS	2003 SOFS
22	Or, if you prefer, you can enter a range here. My spouses'					
	income from other sources was at least:					
78	but no more than:					
62	Roughly, what is the total value of your financial assets?					
	(Please include funds in bank accounts, IRAs, money					
	market accounts, certificates of Deposit [CDs], Savings					
	Bonds, mutual funds, stocks and/or bonds, cast value of					
	life insurance, and managed investment accounts.)					
80	Or, if you prefer, you can enter a range here. My total					
	value of financial assets is at least:					
81	but no more than:					
82	What is the total amount you paid last month for					
	mortgage? (Please include mortgage for primary					
	residence, other residential property debt, lines of credit					
	[home], home improvement loans, and land contracts.)					
83	After the last payment was mad on your mortgage, what					
	was the total amount you still owed?					
84	Or, if you prefer, you can enter a range here. The total					
	amount I still owed on my mortgage was at least:					
82	but no more than:					
98	What is the total amount you paid last month for rent?					
87	What is the amount of payments that you made last month	93*				
	to cover personal unsecured debt? (Include all credit					
	cards, debt consolidation loans, AAFES loans, NEXCOM					
	loans, Military Star Accounts, student loans, margin loans,					
	loans; exclude home mortgage and car loans.)					
				-		

#070#	Ctom	1000 A DG	COOC ::1:.1	Mozeh 2002	1,,1,, 2002	Morrombor
† 		Member	SOFS SOFS	SOFS	SOFS SOFS	2003 SOFS
88	After the last payment was made on personal unsecured	94*				
	debt, what was the total amount you still owed? (Include					
	all credit cards, debt consolidation loans, AAFES loans,					
	NEXCOM loans, Military Star Accounts, student loans,					
	margin loans, pension loans, installment loans, and other					
	personal loans; exclude home mortgage and car loans.)					
89	Or, if you prefer, you can enter a range here. The total					
	amount I still owed on personal unsecured debt was at					
	least:					
06	but nor more than:					
91	Do you have a credit card which you carry debt from					
	month to month?					
92	What is the annual percentage rate (APR) you are paying					
	on the credit card you use most frequently?					
93	Are you currently making payments on a vehicle?					
94	What is the total amount you paid last month for all vehicle	*26				
	loans and leases (i.e., cars, trucks, or motorcycles)?					
98	What interest rate are you paying on your vehicle loan?					
96	What interest rate are you paying on your vehicle loan?					
26	After the last payment was made on vehicle(s), what was					
	the total amount you still owed?		-			
86	Or, if you prefer, you can enter a range here. The total					
	amount I still owed on vehicle loans was at least:					
66	but no more than:					
100	In the past 12 months, did any of the following happen to	*96	46	44		
	you (and your spouse)?					
	a. Bounce two or more checks?	*96	46a	44a		
	b. Failed to make a monthly/minimum payment on your					
	credit card, AAFES, NEXCOM account, or Military Star Card account?					
	c. Fell behind in paying your rent or mortgage?	*96	46c	44c		

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† 0 † 0 †		Member	SOFS SOFS	SOFS SOFS	SOFS	2003 SOFS
	<ul><li>d. Was pressured to pay bills by stores, creditors, or bill collectors?</li></ul>	*96	46d	44d		
	e. Had your telephone, cable, or Internet shut off?	*96	44e	44e		
	f. Had your water, heat, or electricity shut off?	*96	44f	44f		
	g. Had a car, household appliance, or furniture	*96	44g	44g		
	repossessed?					
	h. Failed to make a car payment?					
	i. Obtained a payday loan?					
	j. Filed for personal bankruptcy?	*96				
101	Which type of personal (non-business) bankruptcy did you file in the past 12 months?					
102	Which of the following best describes your financial condition?	95	47	45		
103	Which of the following statements comes closest to					
	describing the saving habits of you (and your spouse)?					
104	In the past 12 months, have financial problems caused any					
	of the following?					
	a. Loss of security clearance					
	b. Early return from a deployment or extended temporary					
	duty assignment					
	c. Non-judicial punishment					
	d. Command directed financial counseling					
	e. Command involvement in resolving unpaid military					
	travel card bills					
	f. Command involvement in resolving other unpaid bills					
105	Do you have child(ren) who routinely use child care				47	
	arrangements so you and your spouse can work?					
106	Do you have child(ren) who routinely use child care				48	
107	Do you need child care arrangements so you and/or your spouse can work?					

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#040#	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	SOFS SOFS	November 2003 SOFS
108	During the work day, what is your primary source of child care?				49	
109	How many of your children routinely use child care arrangements?					
110	Indicate the extent to which you are satisfied with each of the following aspects of on-base child care?					
	a. Availability of child care					
	b. Quality of the child care					
	c. Affordability of child care					
<u></u>	Indicate the extent to which you are satisfied with each of the following aspects of off-base child care?					
	a. Availability of child care					
	b. Quality of child care					
	c. Affordability of child care					
112	What is the total amount that you spent last month on	64				
	child care arrangements for all of your children?					
113	In the past 12 months, how many days of work have you or					
7 7 7	Je the good 40 months have dead of months become					
<u>-</u>	In the <u>past 12 months</u> , now many days of work have you missed because of lack of child care?					
115	What is your preference for child care?					
116	Is your preferred source of child care available?					
117	Have you been referred to another acceptable child care					
	arrangement?					
118	Is child care offered that meets your work schedule?					
119	Do you have a child or children currently enrolled in	89				
120	Is your youngest school-age child attending a college or					
	university?					
121	What type of school does your youngest school-age child attend?	*69				
				-		

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#0+0+ +0+0+			SOFS SOFS	SOFS SOFS	SOFS SOFS	2003 SOFS
122	Please specify the other type of school your youngest	*69				
	school-age child attends.					
123	For the type of school your youngest school-age child	71				
	attends, please rate the following?					
	a. Overall academic program	71				
	b. Support services provided by the school	71				
	c. Special education programs	71				
	d. Physical plant (e.g., building, school grounds,	71				
	heating/cooling, food service, etc.)					
	e. Availability of extracurricular activities	71				
	f. Safety of school	71				
	g. Order and discipline					
	h. Quality of teachers					
	i. Overall quality of the school	71				
124	How satisfied are you with your spouse's employment and		P05			
	career opportunities?					
125	How long did it take your spouse to find employment after					
126	How many weeks has your spouse been looking for work?					
127	How well do your spouse's qualifications match the work		48			
128	Excluding overtime pay, tips, and commissions, what is					
	your spouse's hourly rate of pay on his/her primary job?					
129	How much does your spouse's income contribute toward					
	your total monthly household income?					
130	Does your spouse work less than 35 hours a week?					
131	Does your spouse want to work a full-time work week of 35					
	hours or more?					
132	What is your spouse's MAIN reason for working part-time instead of full-time?					
				-		

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#0404	Stem	1999 ADS Member	July 2002 SOFS	March 2003 SOFS	July 2003 SOFS	November 2003 SOFS
133	What is the MAIN reason your spouse has not been					
	looking for a full-time job?					
134	How did your spouse find his or her current primary job?					
	a. Answered an ad in the newspaper/trade journal					
	b. Answered an ad posted on the Internet					
	c. Contacted the employer directly					
	d. Job fair					
	e. Information provided by a friend or relative					
	f. Contact made while doing volunteer work					
	g. Civilian/private employment agency					
	h. Employment assistance program sponsored by the					
	military					
	i. State employment service					
	j. Job bank					
	k. Other					
135	Please specify the other way in which your spouse found					
	his or her current primary job.					
136						
	how important are each of the following reasons for why					
	your spouse works, want to work, or needs to work?					
	a. Need money for basic family expenses					
	b. Desire for career					
	c. Want extra money to use now					
	d. Want to save money for the future					
	e. Want independence					
	f. Enjoy working					
	g. Want to gain experience for future career					
137	Do you think your spouse's work skills are?					
138	On average, how many hours per week does your spouse volunteer in your community?					

#0404	Stem	1999 ADS	7002 vlu1	March 2003	Indx 2003	November
-		Member			SOFS	2003 SOFS
139	Is your spouse currently in a civilian school?					
140	What is the main reason your spouse is not attending school?					
141	Is your spouse <u>currently</u> a part-time student or full-time student?					
142	What kind of civilian school is your spouse currently enrolled in?					
143	Please specify the other civilian school in which your spouse is currently enrolled?					
144	What is the highest degree or level of school that your spouse has completed?	26			14	
145	Do you and/or your family have a home computer?					
146	Do you have Web access at home?					
147	Does your child/children use the family computer for homework?					
148	Do you use the home computer for on-line distance					
	education courses (i.e., on-line adult/continuing education courses, vocation/technical courses, college-level					
	courses, or graduate school courses)					
149	Does your spouse use the home computer for on-line distance education courses (i.e., on-line adult/continuing					
	education courses, vocational/technical courses, college-					
	level courses, or graduate school courses)					
150	How many college credits have you earned since joining the military?					
151	Where did you take this survey?			122	135	125
	a. Home/barracks			122a	135a	125a
	b. Work/office			122b	135b	125b
	c. Installation/ship library			122c	135c	125c
	d. Installation/ship recreation center			122d	135d	125d

	~					,
#0404	#0404   Stem	1999 ADS	July 2002	1999 ADS   July 2002   March 2003	July 2003	November
		Member	SOFS	SOFS	SOFS	2003 SOFS
	e. Other non-military location (e.g., public library, cyber			122e	135e	125e
	café)					
	f. Deployed location (on land)			122f	135f	125f
	g. On a deployed ship			122g	135g	125g
	h. On board a ship at sea on regular duty			122h	135h	125h
	i. On board a ship in port			122i	135i	125i
	j. TDY or training location (non-deployment )			122j	135j	125j
152	Which of the following computers did you use to take the			123	136	126
	survey? Mark yes or no for each item.					
	a. Government computer			123a	136a	126a
	b. Privately-owned computer			123b	136b	126b
	c. Public (e.g., library or café) computer			123c	136c	126c
	d. Other			123d	136d	126d

## REPORT DOCUMENTATION PAGE

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- 3. DATES COVERED. Indicate the time during which the work was performed and the report was written, e.g., Jun 1997 Jun 1998; 1-10 Jun 1996; May Nov 1998; Nov 1998.
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Appendix G
Frequency and Percentage Distributions for Variables in the Survey Analysis Files

DEPDNTS

Do you have a child, children, or other legal dependents based on the definition above?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0001-0002	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
189	0.6	-9		No response
22237	66.5	-1	.B	No survey return
4678	14.0	1	1	No
6310	18.9	2	2	Yes
33414	100.0	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLA

Your total compensation (i.e., base pay, allowances, and bonuses)

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0003-0004	2	AE046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
270	0.8	-9		No response
22237	66.5	-1	.B	No survey return
464	1.4	1	1	Very dissatisfied
2156	6.5	2	2	Dissatisfied
2194	6.6	3	3	Neither satisfied nor dissatisfied
5078	15.2	4	4	Satisfied
1015	3.0	5	5	Very satisfied
33414	100.0	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLB

The type of work you do in your military job

OS DATA			
COLS	LENGTH		
0005-0006	2		

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
314	0.9	-9		No response
22237	66.5	-1	.B	No survey return
403	1.2	1	1	Very dissatisfied
1065	3.2	2	2	Dissatisfied
1582	4.7	3	3	Neither satisfied nor dissatisfied
5183	15.5	4	4	Satisfied
2630	7.9	5	5	Very satisfied
33414	99.9	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLC

Your opportunities for promotion

$\sim$	DATA	070	DATA
( ).	11414	SAS	11414

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0007-0008	2	AE046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
321	1.0	-9		No response
22237	66.5	-1	.B	No survey return
775	2.3	1	1	Very dissatisfied
1734	5.2	2	2	Dissatisfied
2145	6.4	3	3	Neither satisfied nor dissatisfied
4698	14.1	4	4	Satisfied
1504	4.5	5	5	Very satisfied
33414	100.0	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLD

The quality of your coworkers

05 1	JAIA
COLS	LENGTH
0009-0010	2

SAS DATA								
FORMAT NAME	TYPE	LENGTH	INFORMAT					
AE046_	NUM	3	STDOS2					

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
298	0.9	-9		No response
22237	66.5	-1	.B	No survey return
395	1.2	1	1	Very dissatisfied
1265	3.8	2	2	Dissatisfied
2290	6.9	3	3	Neither satisfied nor dissatisfied
5134	15.4	4	4	Satisfied
1795	5.4	5	5	Very satisfied
33414	100.1	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SAS DATA

SATMLE

The quality of your supervisor

OS	DATA					
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COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0011-0012	2	AE046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
276	0.8	-9		No response
22237	66.5	-1	.B	No survey return
666	2.0	1	1	Very dissatisfied
1200	3.6	2	2	Dissatisfied
1902	5.7	3	3	Neither satisfied nor dissatisfied
4701	14.1	4	4	Satisfied
2432	7.3	5	5	Very satisfied
33414	100.0	TOTALS		

SATOVER

Overall, how satisfied are you with the military way of life?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0013-0014	2	AE122_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	241	0.7	-9		No response
	22237	66.5	-1	.B	No survey return
	315	0.9	1	1	Very dissatisfied
	1241	3.7	2	2	Dissatisfied
	1938	5.8	3	3	Neither satisfied nor dissatisfied
	5750	17.2	4	4	Satisfied
	1692	5.1	5	5	Very satisfied
	33414	99.9	TOTALS		

RETINT1

Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0015-0016	2	AE124_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
254	0.8	-9		No response
22237	66.5	-1	.B	No survey return
1237	3.7	1	1	Very unlikely
1708	5.1	2	2	Unlikely
1350	4.0	3	3	Neither likely nor unlikely
3361	10.1	4	4	Likely
3267	9.8	5	5	Very likely
33414	100.0	TOTALS		

PRSTAYC

Does your family think you should stay on or leave active duty?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0017-0018	2	AE119_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
295	0.9	-9		No response
22237	66.5	-1	.B	No survey return
1437	4.3	1	1	Strongly favors leaving
1825	5.5	2	2	Somewhat favors leaving
2901	8.7	3	3	Has no opinion one way or the other
2568	7.7	4	4	Somewhat favors staying
2151	6.4	5	5	Strongly favors staying
33414	100.0	TOTALS		

PCS Have you ever PCSed?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0019-0020	2		AE102_	NUM	3	STDOS2
		-				
FREO PI	ERCENT OS	VALUE	SAS VALUE		MEANING	

1	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	292	0.9	-9		No response
	22237	66.5	-1	.B	No survey return
	2382	7.1	1	1	No
	8503	25.4	2	2	Yes
	33414	99.9	TOTALS		

DEPLOC

Where are you currently deployed?

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0021-0022	2	AE088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10321	30.9	-6	.N	Not applicable
77	0.2	1	1	In one of the 50 states, DC, Puerto
				Rico, a U.S. territory or possession
27	0.1	2	2	Europe (e.g., Bosnia-Herzegovina,
				Germany, Italy, Serbia, United
				Kingdom)
11	0.0	3	3	Former Soviet Union (e.g., Russia,
				Tajikistan, Uzbekistan)
136	0.4	4	4	East Asia and Pacific (e.g.,
				Australia, Japan, Korea)
532	1.6	5	5	North Africa, Near East, or South
				Asia (e.g., Bahrain, Diego Garcia,
				Iraq, Kuwait, Saudi Arabia)
3	0.0	6	6	Sub-Saharan Africa (e.g., Kenya,
				South Africa)
19	0.1	7	7	Western Hemisphere (e.g., Cuba,
				Honduras, Peru)
48	0.1	8	8	Other or not sure
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPLOCU = DEPLOC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPLOCSK = 1 then do; DEPLOC = .N;end;.N = (Not Applicable)

ETMAWAY

In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0023-0024	2	AE095_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
313	0.9	-9		No response
22237	66.5	-1	.B	No survey return
836	2.5	1	1	Much less than expected
1391	4.2	2	2	Less than expected
5749	17.2	3	3	Neither more nor less than expected
1651	4.9	4	4	More than expected
1237	3.7	5	5	Much more than expected
33414	99.9	TOTALS		

TMAWAY1

What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0025-0026	2	AE083_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
350	1.0	-9		No response
22237	66.5	-1	.B	No survey return
227	0.7	1	1	Greatly increased your desire to
				stay
789	2.4	2	2	Increased your desire to stay
7007	21.0	3	3	Neither increased nor decreased your
				desire to stay
1989	6.0	4	4	Decreased your desire to stay
815	2.4	5	5	Greatly decreased your desire to
				stay
33414	100.0	TOTALS		

PREPRD1

Overall, how well prepared are you to perform your wartime job?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0027-0028	2	AE123_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
-	329	1.0	-9		No response
	22237	66.5	-1	.B	No survey return
	148	0.4	1	1	Very poorly prepared
	484	1.4	2	2	Poorly prepared
	1391	4.2	3	3	Neither well nor poorly prepared
	5177	15.5	4	4	Well prepared
	3648	10.9	5	5	Very well prepared
	33414	99.9	TOTALS		

PREPRD2 Overall, how well prepared is your unit to perform its wartime mission?

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE L

	COLS	TENGIH		FORMAT NAME	TAPE	LENGTH	INFORMAT.		
	0029-0030	2		AE123_	NUM	3	STDOS2		
FREO   PERCENT   OS VALUE   SAS VALUE   MEANING									

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
380	1.1	-9		No response
22237	66.5	-1	.B	No survey return
216	0.6	1	1	Very poorly prepared
824	2.5	2	2	Poorly prepared
2187	6.5	3	3	Neither well nor poorly prepared
5028	15.0	4	4	Well prepared
2542	7.6	5	5	Very well prepared
33414	99.8	TOTALS		

WSTRESS

33414

Overall, how would you rate the current level of stress in your work life?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA COLS LENGTH

0031-003	32	2			·	AE096_	·	NUM		3	STDOS2
				ı	•						
FREQ PERCENT O			OS	VALUE	SAS	VALUE				MEANING	
355		1.1		-9			No 1	respons	se		
22237		66.5		-1		.B	No s	survey	ret	urn	
322		1.0		1		1	Much	n less	tha	n usual	
1156		3.5		2		2	Less	s than	usu	al	
3945		11.8		3		3	Aboı	at the	sam	e as usual	
3844		11.5		4		4	More	e than	usu	al	
1555		4 7		5		5	Mucl	n more	tha	n บรมลไ	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

100.1

PSTRESS

33414

COLS LENGTH

Overall, how would you rate the current level of stress in your personal life?

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

0033-003	34	2	·			AE096_		NUM		3	STDOS2
•					•	ı					
FREQ PERCENT O			OS	VALUE	SAS	VALUE				MEANING	
367		1.1		-9			No 1	respons	se		
22237		66.5		-1		.B	No s	survey	ret	urn	
457		1.4		1		1	Mucl	n less	tha	n usual	
1370		4.1		2		2	Less	s than	usu	al	
4551		13.6		3		3	Abou	at the	sam	e as usual	
3288		9.8		4		4	More	e than	usu	al	
1144		3 4		5		5	Mucl	n more	tha	n แรแลไ	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

CMBTOP

COLS

0035-0036

LENGTH

2

Were you involved in combat operations?

FORMAT NAME

AE102\_

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

L				_	
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	11	0.0	-9		No response
	22237	66.5	-1	.B	No survey return
	7753	23.2	-6	.N	Not applicable
	1219	3.6	1	1	No
	2194	6.6	2	2	Yes

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

CMBTOPU = CMBTOP, RETFROPU = RETFROP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CMBTOPSK = 1 then do; CMBTOP = .N;RETFROP = .N;end;.N = (Not Applicable)

RETFROP

COLS LENGTH

Have you returned to your permanent duty station from the operation(s)?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

0037-0038 2		2		AE102_		=	NUM	3	STDOS2
						•			
FREQ PERCENT			OS	VALUE	SAS VALUE			MEANING	
11	11 0.0 -9 . No response								
22237		66.5		-1 .B No			No survey return		
7753		23.2		-6	.N	.N Not applicable			
542 1 6 1				1	No				

Yes

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CMBTOPU = CMBTOP, RETFROPU = RETFROP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CMBTOPSK = 1 then do; CMBTOP = .N; RETFROP = .N; end; .N = (Not Applicable)

SUPSVC1

Did you receive support services (e.g., support groups, counseling, pre- or post-deployment information briefings) before or after returning to your permanent duty station?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0039-0040	2		AE102_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	-9		No response
22237	66.5	-1	.B	No survey return
8306	24.9	-6	.N	Not applicable
704	2.1	1	1	No
2159	6.5	2	2	Yes
33414	100.0	TOTALS	•	

SUPSVC1U = SUPSVC1, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SUPSVC1SK = 1 then do; SUPSVC1 = .N;end;.N = (Not Applicable)

SUPSVC2

Did the support services (e.g., support groups, counseling, pre-or post-deployment information briefings) help you adjust to returning to your permanent duty station?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0041-0042	2		AE102_	NUM	3	STDOS2
		=				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
9018	27.0	-6	.N	Not applicable
859	2.6	1	1	No
1288	3.9	2	2	Yes
33414	100.0	TOTALS		

SUPSVC2U = SUPSVC2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SUPSVC2SK = 1 then do; SUPSVC2 = .N; end; .N = (Not Applicable)

SUPSVC3

Did the support services (e.g., support groups, counseling, pre- or post-deployment information briefings) help you adjust to returning to your spouse or significant other?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0043-0044	2		AE102_	NUM	3	STDOS2
		-				

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	15	0.0	-9		No response
	22237	66.5	-1	.B	No survey return
	9308	27.9	-6	. N	Not applicable
	901	2.7	1	1	No
	953	2.9	2	2	Yes
_	33414	100.0	TOTALS		

SUPSVC3U = SUPSVC3, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SUPSVC3SK = 1 then do; SUPSVC3 = .N; end; .N = (Not Applicable)

AE050

Have you used personal or family counseling offered through military family centers or 1-800 Military OneSource?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0045-0046	2	AE102_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	383	1.1	-9		No response
	22237	66.5	-1	.B	No survey return
	10050	30.1	1	1	No
	744	2.2	2	2	Yes
_	33414	99.9	TOTALS		

How satisfied are you with each of the following?

COLS

0047-0048

SATBENA Basic pay

OS DATA

LENGTH

SAS DATA								
FORMAT NAME	TYPE	LENGTH	INFORMAT					
AE046_	NUM	3	STDOS2					

				_	
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	404	1.2	-9		No response
	22237	66.5	-1	.B	No survey return
	641	1.9	1	1	Very dissatisfied
	2616	7.8	2	2	Dissatisfied
	1992	6.0	3	3	Neither satisfied nor dissatisfied
	4715	14.1	4	4	Satisfied
	809	2.4	5	5	Very satisfied
_	33414	99.9	TOTALS	•	·

How satisfied are you with each of the following?

SATBENB Military retirement system

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0049-0050	2	AE046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
403	1.2	-9		No response
22237	66.5	-1	.B	No survey return
643	1.9	1	1	Very dissatisfied
1721	5.2	2	2	Dissatisfied
3718	11.1	3	3	Neither satisfied nor dissatisfied
3852	11.5	4	4	Satisfied
840	2.5	5	5	Very satisfied
33414	99.9	TOTALS		

How satisfied are you with each of the following?

SATBENC

COLS

0051-0052

Your medical/dental benefits

OS DATA

LENGTH

SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT				
ΔE046	MITM	3	STDOS2				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
409	1.2	-9		No response
22237	66.5	-1	.B	No survey return
758	2.3	1	1	Very dissatisfied
1696	5.1	2	2	Dissatisfied
1574	4.7	3	3	Neither satisfied nor dissatisfied
4638	13.9	4	4	Satisfied
2102	6.3	5	5	Very satisfied
33414	100.0	TOTALS		

SATCP

How satisfied are you with special pays (e.g., incentive, reenlistment, continuation, etc.)?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0053-0054	2		AE122_	NUM	3	STDOS2
		<u>.</u>				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11	0.0	-9		No response
22237	66.5	-1	.B	No survey return
5377	16.1	-6	.N	Not applicable
365	1.1	1	1	Very dissatisfied
1086	3.3	2	2	Dissatisfied
1423	4.3	3	3	Neither satisfied nor dissatisfied
2376	7.1	4	4	Satisfied
539	1.6	5	5	Very satisfied
33414	100.0	TOTALS		

SATCPU = SATCP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATCPSK = 1 then do; SATCP = .N;end;.N = (Not Applicable)

SATBAS

How satisfied are you with your Basic Allowance for Subsistence (BAS)?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0055-0056	2	AE122_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
29	0.1	-9		No response
22237	66.5	-1	.B	No survey return
1727	5.2	-6	.N	Not applicable
689	2.1	1	1	Very dissatisfied
2560	7.7	2	2	Dissatisfied
2301	6.9	3	3	Neither satisfied nor dissatisfied
3484	10.4	4	4	Satisfied
387	1.2	5	5	Very satisfied
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SATBASU = SATBAS, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATBASSK = 1 then do; SATBAS = .N;end;.N = (Not Applicable)

SATBAH

How satisfied are you with your Basic Allowance for Housing (BAH)?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0057-0058	2		AE122_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
25	0.1	-9		No response
22237	66.5	-1	.B	No survey return
3240	9.7	-6	.N	Not applicable
587	1.8	1	1	Very dissatisfied
1924	5.8	2	2	Dissatisfied
1425	4.3	3	3	Neither satisfied nor dissatisfied
3372	10.1	4	4	Satisfied
604	1.8	5	5	Very satisfied
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SATBAHU = SATBAH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATBAHSK = 1 then do; SATBAH = .N;end;.N = (Not Applicable)

SATOHA

How satisfied are you with your Overseas Housing Allowance (OHA)?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0059-0060	2	AE122_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10183	30.5	-6	.N	Not applicable
42	0.1	1	1	Very dissatisfied
131	0.4	2	2	Dissatisfied
207	0.6	3	3	Neither satisfied nor dissatisfied
464	1.4	4	4	Satisfied
148	0.4	5	5	Very satisfied
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SATOHAU = SATOHA, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATOHASK = 1 then do; SATOHA = .N;end;.N = (Not Applicable)

SATCOLA

How satisfied are you with your Cost of Living Allowance (COLA)?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0061-0062	2	AE122_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7810	23.4	-6	.N	Not applicable
222	0.7	1	1	Very dissatisfied
656	2.0	2	2	Dissatisfied
700	2.1	3	3	Neither satisfied nor dissatisfied
1432	4.3	4	4	Satisfied
341	1.0	5	5	Very satisfied
33414	100.0	TOTALS		

SATCOLAU = SATCOLA, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SATCOLASK = 1 then do; SATCOLA = .N;end;.N = (Not Applicable)

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPA

#### Promotion opportunities

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0063-0064	2	AE042_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
389	1.2	-9		No response
22237	66.5	-1	.B	No survey return
240	0.7	-6	.N	Not applicable
333	1.0	1	1	Much worse in the military
1737	5.2	2	2	Somewhat worse in the military
1765	5.3	3	3	No difference
4432	13.3	4	4	Somewhat better in the military
2281	6.8	5	5	Much better in the military
33414	100.0	TOTALS		

MILOPPAU = MILOPPA, MILOPPBU = MILOPPB, MILOPPCU = MILOPPC, MILOPPDU = MILOPPD, MILOPPEU = MILOPPE, MILOPPFU = MILOPPF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MILOPPSK = 1 then do; MILOPPA = .N; MILOPPB = .N; MILOPPC = .N; MILOPPD = .N; MILOPPE = .N

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPB

0065-0066

Vacation time

OS	Ι	DATA
COLS		LENGTH

2

SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT				
AE042_	NUM	3	STDOS2				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
421	1.3	-9		No response
22237	66.5	-1	.B	No survey return
240	0.7	-6	.N	Not applicable
369	1.1	1	1	Much worse in the military
866	2.6	2	2	Somewhat worse in the military
1067	3.2	3	3	No difference
3753	11.2	4	4	Somewhat better in the military
4461	13.4	5	5	Much better in the military
33414	100.0	TOTALS		

MILOPPAU = MILOPPA, MILOPPBU = MILOPPB, MILOPPCU = MILOPPC, MILOPPDU = MILOPPD, MILOPPEU = MILOPPE, MILOPPFU = MILOPPF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MILOPPSK = 1 then do; MILOPPA = .N; MILOPPB = .N; MILOPPC = .N; MILOPPD = .N; MILOPPE = .N

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPC

#### Education and training

OS I	DATA	
COLS	LENGTH	FORM
0067-0068	2	Al

SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT				
AE042_	NUM	3	STDOS2				

FF	REQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	421	1.3	-9		No response
2	2237	66.5	-1	.в	No survey return
	240	0.7	-6	.N	Not applicable
	283	0.8	1	1	Much worse in the military
	1116	3.3	2	2	Somewhat worse in the military
	1658	5.0	3	3	No difference
	4210	12.6	4	4	Somewhat better in the military
	3249	9.7	5	5	Much better in the military
3	3414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

MILOPPAU = MILOPPA, MILOPPBU = MILOPPB, MILOPPCU = MILOPPC, MILOPPDU = MILOPPD, MILOPPEU = MILOPPE, MILOPPFU = MILOPPF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MILOPPSK = 1 then do; MILOPPA = .N; MILOPPB = .N; MILOPPC = .N; MILOPPD = .N; MILOPPE = .N; MILOPPF = .N; end; .N = (Not Applicable)

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPD

Total compensation (e.g., pay, bonuses, allowances)

US I	JAIA
COLS	LENGTH
0069-0070	2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE042_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
398	1.2	-9		No response		
22237	66.5	-1	.B	No survey return		
240	0.7	-6	.N	.N Not applicable		
978	2.9	1	1	Much worse in the military		
3146	9.4	2	2	Somewhat worse in the military		
1707	5.1	3	3	No difference		
3243	9.7	4	4	Somewhat better in the military		
1465	4.4	5	5	Much better in the military		
33414	99.9	TOTALS				

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

MILOPPAU = MILOPPA, MILOPPBU = MILOPPB, MILOPPCU = MILOPPC, MILOPPDU = MILOPPD, MILOPPEU = MILOPPE, MILOPPFU = MILOPPF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MILOPPSK = 1 then do; MILOPPA = .N; MILOPPB = .N; MILOPPC = .N; MILOPPD = .N; MILOPPE = .N; MILOPPF = .N; end; .N = (Not Applicable)

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPE

Health care benefits

OS DATA SAS DATA
------------------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0071-0072	2	AE042_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING	
371	1.1	-9		No response	
22237	66.5	-1	.B	No survey return	
240	0.7	-6	.N Not applicable		
309	0.9	1	1	Much worse in the military	
1126	3.4	2	2	Somewhat worse in the military	
1239	3.7	3	3	No difference	
3957	11.8	4	4	Somewhat better in the military	
3935	11.8	5	5	Much better in the military	
33414	99.9	TOTALS			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

MILOPPAU = MILOPPA, MILOPPBU = MILOPPB, MILOPPCU = MILOPPC, MILOPPDU = MILOPPD, MILOPPEU = MILOPPE, MILOPPFU = MILOPPF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MILOPPSK = 1 then do; MILOPPA = .N; MILOPPB = .N; MILOPPC = .N; MILOPPD = .N; MILOPPE = .N; MILOPPF = .N; end; .N = (Not Applicable)

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPF

COLS

0073-0074

#### Retirement benefits

O.S	DATA	
().5	DAIA	

LENGTH

2

		SAS I	DATA	
ſ	FORMAT NAME	TYPE	LENGTH	INFORMAT
ſ	AE042_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
386	1.2	-9		No response
22237	66.5	-1	.B	No survey return
240	0.7	-6	.N	Not applicable
366	1.1	1	1	Much worse in the military
1161	3.5	2	2	Somewhat worse in the military
1638	4.9	3	3	No difference
4371	13.1	4	4	Somewhat better in the military
3015	9.0	5	5	Much better in the military
33414	100.0	TOTALS		

MILOPPAU = MILOPPA, MILOPPBU = MILOPPB, MILOPPCU = MILOPPC, MILOPPDU = MILOPPD, MILOPPEU = MILOPPE, MILOPPFU = MILOPPF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MILOPPSK = 1 then do; MILOPPA = .N; MILOPPB = .N; MILOPPC = .N; MILOPPD = .N; MILOPPE = .N

SMILOP

Relative to your high school classmates, how would you rate your spouse's opportunities?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0075-0076	2	AE097_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
233	0.7	-9		No response		
22237	66.5	-1	.B	No survey return		
3968	11.9	-6	.N	.N Not applicable		
1361	4.1	1	1	Much worse in the military		
1826	5.5	2	2	Somewhat worse in the military		
1877	5.6	3	3	No difference		
1278	3.8	4	4	Somewhat better in the military		
634	1.9	5	5	Much better in the military		
33414	100.0	TOTALS				

SMILOPU = SMILOP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SMILOPSK = 1 then do; SMILOP = .N;end;.N = (Not Applicable)

CCDEBT

Do you have a credit card which you carry debt from month to month?

SAS DATA

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0077-0078	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1105	3.3	-9		No response
22237	66.5	-1	.B	No survey return
4506	13.5	1	1	No
5566	16.7	2	2	Yes
33414	100.0	TOTALS		

CARLOAN Are you currently making payments on a vehicle?

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0079-0080	2	AE102_	NUM	3	STDOS2

FREÇ	)	PERCENT	OS VALUE	SAS VALUE	MEANING
10	48	3.1	-9		No response
222	37	66.5	-1	.B	No survey return
30	02	9.0	1	1	No
71	27	21.3	2	2	Yes
334	14	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE096

What interest rate are you paying on your vehicle loan?

OS DATA		SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0081-0082	2		AE040_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5690	17.0	-9		No response
22237	66.5	-1	.B	No survey return
4324	12.9	-6	.N	Not applicable
1163	3.5	1	1	Don't know
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE096U = AE096, CARIRU = CARIR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CARIRSK = 1 then do; AE096 = .N;CARIR = .N;end;.N = (Not Applicable)

TYPBK

COLS LENGTH

Which type of personal (non-business) bankruptcy did you file in the past 12 months?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

0083-008	4 2		AE076_	NUM	3	STDOS2	
FREO	PERCENT	OS VALUE	SAS VALUE	1	MEANING		
TILLY	I DICODICI	OB VIIIOI	DING VILLOL		1121111111		
3	0.0	-9		No response			
00000	C C F		_	3.7			

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9		No response
22237	66.5	-1	.B	No survey return
11124	33.3	-6	.N	Not applicable
30	0.1	1	1	Chapter 7 bankruptcy
3	0.0	2	2	Chapter 11 bankruptcy
17	0.1	3	3	Chapter 13 bankruptcy
33414	100.0	TOTALS	_	

TYPBKU = TYPBK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TYPBKSK = 1 then do; TYPBK = .N;end;.N = (Not Applicable)

FINCOND

Which of the following best describes your financial condition?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0085-0086	2		AE121_	NUM	3	STDOS2
		="				
סבר סים	EDCENT OC	777 T TTD	CAC WATITE		MEANTING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1093	3.3	-9		No response
22237	66.5	-1	.B	No survey return
1874	5.6	1	1	Very comfortable and secure
4768	14.3	2	2	Able to make ends meet without much
				difficulty
2364	7.1	3	3	Occasionally have some difficulty
				making ends meet
969	2.9	4	4	Tough to make ends meet but keeping
				your head above water
109	0.3	5	5	In over your head
33414	100.0	TOTALS		

SVGHAB

Which of the following statements comes closest to describing the saving habits of you (and your spouse)?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0087-0088	2	AE078_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1159	3.5	-9		No response
22237	66.5	-1	.B	No survey return
197	0.6	1	1	Don't save-usually spend more than
				income
1452	4.3	2	2	Don't save-usually spend about as
				much as income
3163	9.5	3	3	Save whatever is left over at the
				end of the month-no regular plan
269	0.8	4	4	Save income of one family member,
				spend the other
186	0.6	5	5	Spend regular income, save other
				income
4751	14.2	6	6	Save regularly by putting money
				aside each month
33414	100.0	TOTALS		

AE105

COLS LENGTH

0089-0090

Do you have child(ren) who routinely use child care arrangements so you and your spouse can work?

TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
399	1.2	-9		No response
22237	66.5	-1	.B	No survey return
5703	17.1	-6	.N	Not applicable
3526	10.6	1	1	No
		_	1	

FORMAT NAME

AE102\_

AE105U = AE105, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE105SK = 1 then do; AE105 = .N;end;.N = (Not Applicable)

AE106

COLS

0091-0092

LENGTH

Do you have child(ren) who routinely use child care arrangements so you can work?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	78	0.2	-9		No response
	22237	66.5	-1	.B	No survey return
	10352	31.0	-6	.N	Not applicable
	406	1.2	1	1	No
	2/11	1 0	2	2	Voc

FORMAT NAME

AE102\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE106U = AE106, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE106SK = 1 then do; AE106 = .N;end;.N = (Not Applicable)

AE107

COLS LENGTH

Do you need child care arrangements so you and/or your spouse can work?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

0093-009	4	2			AE1	.02_		NUM	3	STDOS2
					_					
FREQ	P	ERCENT	OS	VALUE	SAS VAI	LUE			MEANING	
22		0.1		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
7245		21.7		-6		.N	Not	applicable	е	
3318		9 9		1		1	No			

Yes

FORMAT NAME

AE107U = AE107, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE107SK = 1 then do; AE107 = .N;end;.N = (Not Applicable)

AE108

During the work day, what is your primary source of child care?

OS DATA SAS DATA

C	OLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0095	-0096	2		AE112_	NUM	3	STDOS2
			•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9		No response
22237	66.5	-1	.B	No survey return
9287	27.8	-6	.N	Not applicable
648	1.9	1	1	On-base child care
1226	3.7	2	2	Off-base child care
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE108U = AE108, CHLDCNMU = CHLDCNM, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE108SK = 1 then do; AE108 = .N; CHLDCNM = .N; end; .N = (Not Applicable)

Indicate the extent to which you are satisfied with each of the following aspects of on-base child care.

CHLDCNBA

Availability of child care

05 1	JAIA
COLS	LENGTH
0097-0098	2

SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT				
AE122_	NUM	3	STDOS2				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10529	31.5	-6	.N	Not applicable
29	0.1	1	1	Very dissatisfied
95	0.3	2	2	Dissatisfied
76	0.2	3	3	Neither satisfied nor dissatisfied
293	0.9	4	4	Satisfied
153	0.5	5	5	Very satisfied
33414	100.0	TOTALS		

CHLDCNBAU = CHLDCNBA, CHLDCNBBU = CHLDCNBB, CHLDCNBCU = CHLDCNBC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCNBSK = 1 then do; CHLDCNBA = .N;CHLDCNBB = .N;CHLDCNBC = .N;end;.N = (Not Applicable)

Indicate the extent to which you are satisfied with each of the following aspects of on-base child care.

CHLDCNBB

Quality of child care

US DATA						
COLS	LENGTH					
0099-0100	2					

SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT				
AE046_	NUM	3	STDOS2				

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	4	0.0	-9		No response
	22237	66.5	-1	.B	No survey return
	10529	31.5	-6	.N	Not applicable
	16	0.0	1	1	Very dissatisfied
	51	0.2	2	2	Dissatisfied
	81	0.2	3	3	Neither satisfied nor dissatisfied
	299	0.9	4	4	Satisfied
	197	0.6	5	5	Very satisfied
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CHLDCNBAU = CHLDCNBA, CHLDCNBBU = CHLDCNBB, CHLDCNBCU = CHLDCNBC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCNBSK = 1 then do; CHLDCNBA = .N;CHLDCNBB = .N;CHLDCNBC = .N;end;.N = (Not Applicable)

Indicate the extent to which you are satisfied with each of the following aspects of on-base child care.

CHLDCNBC

#### Affordability of child care

US I	JATA	_		SAS	JATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0101-0102	2		AE046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10529	31.5	-6	.N	Not applicable
97	0.3	1	1	Very dissatisfied
147	0.4	2	2	Dissatisfied
103	0.3	3	3	Neither satisfied nor dissatisfied
197	0.6	4	4	Satisfied
98	0.3	5	5	Very satisfied
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CHLDCNBAU = CHLDCNBA, CHLDCNBBU = CHLDCNBB, CHLDCNBCU = CHLDCNBC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCNBSK = 1 then do; CHLDCNBA = .N;CHLDCNBB = .N;CHLDCNBC = .N;end;.N = (Not Applicable)

Indicate the extent to which you are satisfied with each of the following aspects of off-base child care.

CHLDCFBA

Availability of child care

OS DATA					
COLS	LENGTH				
0103-0104	2				

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE046_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9		No response
22237	66.5	-1	.B	No survey return
9951	29.8	-6	.N	Not applicable
56	0.2	1	1	Very dissatisfied
130	0.4	2	2	Dissatisfied
235	0.7	3	3	Neither satisfied nor dissatisfied
501	1.5	4	4	Satisfied
295	0.9	5	5	Very satisfied
33414	100.0	TOTALS		

CHLDCFBAU = CHLDCFBA, CHLDCFBBU = CHLDCFBB, CHLDCFBCU = CHLDCFBC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCFBSK = 1 then do; CHLDCFBA = .N;CHLDCFBB = .N;CHLDCFBC = .N;end;.N = (Not Applicable)

Indicate the extent to which you are satisfied with each of the following aspects of off-base child care.

CHLDCFBB

Quality of child care

US I	JAIA
COLS	LENGTH
0105 0106	2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE046_	NUM	3	STDOS2

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7	0.0	-9		No response
22237	66.5	-1	.B	No survey return
9951	29.8	-6	.N	Not applicable
26	0.1	1	1	Very dissatisfied
93	0.3	2	2	Dissatisfied
215	0.6	3	3	Neither satisfied nor dissatisfied
542	1.6	4	4	Satisfied
343	1.0	5	5	Very satisfied
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CHLDCFBAU = CHLDCFBA, CHLDCFBBU = CHLDCFBB, CHLDCFBCU = CHLDCFBC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCFBSK = 1 then do; CHLDCFBA = .N;CHLDCFBB = .N;CHLDCFBC = .N;end;.N = (Not Applicable)

Indicate the extent to which you are satisfied with each of the following aspects of off-base child care.

CHLDCFBC

Affordability of child care

OS I	DATA
COLS	LENGTH
0107-0108	2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE046_	NUM	3	STDOS2

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.1	-9		No response
22237	66.5	-1	.B	No survey return
9951	29.8	-6	.N	Not applicable
133	0.4	1	1	Very dissatisfied
269	0.8	2	2	Dissatisfied
267	0.8	3	3	Neither satisfied nor dissatisfied
355	1.1	4	4	Satisfied
185	0.6	5	5	Very satisfied
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CHLDCFBAU = CHLDCFBA, CHLDCFBBU = CHLDCFBB, CHLDCFBCU = CHLDCFBC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCFBSK = 1 then do; CHLDCFBA = .N;CHLDCFBB = .N;CHLDCFBC = .N;end;.N = (Not Applicable)

CHLDCPR

What is your preference for child care?

OS	DATA	SAS	DATA
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COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0109-0110	2	AE113_	NUM	3	STDOS2
					_

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
30	0.1	-9		No response
22237	66.5	-1	.B	No survey return
8695	26.0	-6	.N	Not applicable
265	0.8	1	1	On-base school-age care
624	1.9	2	2	On-base child care center
130	0.4	3	3	On-base in-home care
510	1.5	4	4	Off-base child care center
230	0.7	5	5	Off-base in-home care
544	1.6	6	6	Relative/friend
149	0.4	7	7	Nanny/au pair
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE116U = AE116, CHLDCPRU = CHLDCPR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCPRSK = 1 then do; AE116 = .N; CHLDCPR = .N; end; .N = (Not Applicable)

AE116 Is your preferred source of child care available?

1658

5.0

OS DATA					SAS I	DATA	
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
0111-011	L2 2		AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
27	0.1	-9		No :	response		
22237	66.5	-1	.B	No s	survey ret	urn	
8695	26.0	-6	.N	Not	applicabl	е	
797	2.4	1	1	No			

Yes

AE116U = AE116, CHLDCPRU = CHLDCPR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCPRSK = 1 then do; AE116 = .N;CHLDCPR = .N;end;.N = (Not Applicable)

AE117 Have you been referred to another acceptable child care arrangement?

FORMAT NAME

OS DATA SAS DATA

0113-011	14 2		AE102_	NUM	3	STDOS2
·						
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
3	0.0	-9		No response		_

TYPE LENGTH

INFORMAT

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10380	31.1	-6	. N	Not applicable
517	1.5	1	1	No
277	0.8	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

AE117U = AE117, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE117SK = 1 then do; AE117 = .N; end; .N = (Not Applicable)

AE118 Is child care offered that meets your work schedule?

OS DATA

33414 100.0 TOTALS

U	ע פֿי	DATA						SAS I	DAS DATA		
COLS		LENGT	'H	FORMAT NAI		ME	TYPE	LENGTH	INFORMAT		
0115-011	L6	2			AE102_			NUM	3	STDOS2	
FREQ	PI	ERCENT	OS	VALUE	SAS	VALUE			MEANING		
36		0.1		-9			No :	response			
22237		66.5		-1		.B	No s	survey ret	urn		
8695		26.0		-6		. N	Not	applicabl	е		
688		2.1		1		1	No				
1758		5.3		2		2	Yes				

SAS DATA

AE118U = AE118, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE118SK = 1 then do; AE118 = .N;end;.N = (Not Applicable)

AE119 Do you have a child or children currently enrolled in school?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0117-0118	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
492	1.5	-9		No response
22237	66.5	-1	.B	No survey return
4867	14.6	-6	.N	Not applicable
1645	4.9	1	1	No
4173	12.5	2	2	Yes
33414	100.0	TOTALS		

AE119U = AE119, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE119SK = 1 then do; AE119 = .N;end;.N = (Not Applicable)

AE120 Is your youngest school-age child attending a college or university?

FORMAT NAME

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

0119-012	20 2		AE102_		NUM	3	STDOS2
EDEO		l og	l and	ı		145731535	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
13	0.0	-9		No r	response		
22237	66.5	-1	.B	No s	survey ret	urn	
7004	21.0	-6	.N	Not	applicable	e	
3991	11.9	1	1	No			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

AE120U = AE120, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE120SK = 1 then do; AE120 = .N;end;.N = (Not Applicable)

AE121 What type of school does your youngest school-age child attend?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0121-0122	2		AE115_	NUM	3	STDOS2
		<u>-</u> '				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
2482	7.4	1	1	Public school off base
392	1.2	2	2	Public school on base
525	1.6	3	3	DoD school for dependents
90	0.3	4	4	Home school
492	1.5	5	5	Other
33414	100.0	TOTALS		

AE121U = AE121, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE121SK = 1 then do; AE121 = .N;end;.N = (Not Applicable)

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRA

#### Overall academic program

OS DATA						
COLS	LENGTH					
0123-0124	2					

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE041_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
64	0.2	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
17	0.1	1	1	Fail
193	0.6	2	2	Poor
836	2.5	3	3	Satisfactory
1718	5.1	4	4	Good
1163	3.5	5	5	Excellent
33414	100.0	TOTALS		

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRB

Support services provided by the school

OS DATA				
COLS	LENGTH			
0125-0126	2			

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE041_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
105	0.3	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
31	0.1	1	1	Fail
256	0.8	2	2	Poor
1018	3.0	3	3	Satisfactory
1726	5.2	4	4	Good
855	2.6	5	5	Excellent
33414	100.0	TOTALS		

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRC

Special education programs

OS I	JATA
COLS	LENGTH
0127-0128	2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE041_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
192	0.6	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
46	0.1	1	1	Fail
246	0.7	2	2	Poor
1293	3.9	3	3	Satisfactory
1539	4.6	4	4	Good
675	2.0	5	5	Excellent
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRD

COLS

0129-0130

Physical plant (e.g., building, school grounds, heating/cooling, food service, etc.)

OS DATA

LENGTH

2

FORMAT NAME	TYPE	LENGTH	INFORMAT					
AE041_	NUM	3	STDOS2					

SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
82	0.2	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
35	0.1	1	1	Fail
244	0.7	2	2	Poor
1060	3.2	3	3	Satisfactory
1666	5.0	4	4	Good
904	2.7	5	5	Excellent
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRE

#### Availability of extracurricular activities

OS I	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0131-0132	2		AE041_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
126	0.4	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
65	0.2	1	1	Fail
384	1.1	2	2	Poor
1080	3.2	3	3	Satisfactory
1561	4.7	4	4	Good
775	2.3	5	5	Excellent
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRF

0133-0134

Safety of school

05 1	JATA
COLS	LENGTH

SAS DATA						
FORMAT NAME TYPE LENGTH INFORMAT						
AE041_	NUM	3	STDOS2			

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
74	0.2	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	. N	Not applicable
21	0.1	1	1	Fail
95	0.3	2	2	Poor
792	2.4	3	3	Satisfactory
1709	5.1	4	4	Good
1300	3.9	5	5	Excellent
33414	100.0	TOTALS	_	

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRG

0135-0136

Order and discipline

US .	DATA
COLS	LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE041_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	76	0.2	-9		No response
	22237	66.5	-1	.B	No survey return
	7186	21.5	-6	.N	Not applicable
	37	0.1	1	1	Fail
	162	0.5	2	2	Poor
	846	2.5	3	3	Satisfactory
	1712	5.1	4	4	Good
	1158	3.5	5	5	Excellent
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRH

Quality of teachers

05 1	JAIA
COLS	LENGTH
0137-0138	2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE041_	NUM	3	STDOS2

FI	REQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	79	0.2	-9		No response
2	2237	66.5	-1	.B	No survey return
	7186	21.5	-6	.N	Not applicable
	27	0.1	1	1	Fail
	197	0.6	2	2	Poor
	938	2.8	3	3	Satisfactory
	1646	4.9	4	4	Good
	1104	3.3	5	5	Excellent
3	3414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRI

Overall quality of the school

US I	JATA
COLS	LENGTH
0139-0140	2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE041_	NUM	3	STDOS2

FREQ		PERCENT	OS VALUE	SAS VALUE	MEANING
-	30	0.2	-9		No response
2223	37	66.5	-1	.B	No survey return
718	36	21.5	-6	.N	Not applicable
2	26	0.1	1	1	Fail
18	37	0.6	2	2	Poor
88	34	2.6	3	3	Satisfactory
177	76	5.3	4	4	Good
103	38	3.1	5	5	Excellent
3341	L4	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SPEMPS

How satisfied are you with your spouse's employment and career opportunities?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0141-0142	2	AE122_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
653	2.0	-9		No response			
22237	66.5	-1	.B	No survey return			
3909	11.7	-6	. N	Not applicable			
671	2.0	1	1	Very dissatisfied			
1306	3.9	2	2	Dissatisfied			
2265	6.8	3	3	Neither satisfied nor dissatisfied			
1711	5.1	4	4	Satisfied			
662	2.0	5	5	Very satisfied			
33414	100.0	TOTALS					

SPEMPSU = SPEMPS, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPSSK = 1 then do; SPEMPS = .N;end;.N = (Not Applicable)

SPEMPPCS

How long did it take your spouse to find employment after your last PCS?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0143-0144	2		AE089_	NUM	3	STDOS2
		<u>-</u>				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
287	0.9	-9		No response		
22237	66.5	-1	.B	No survey return		
8563	25.6	-6	.N Not applicable			
523	1.6	1	1	Less than 1 month		
615	1.8	2	2	1 month to less than 4 months		
484	1.4	3	3	4 months to less than 7 months		
223	0.7	4	4	7 months to less than 10 months		
141	0.4	5	5	10 months to less than 12 months		
341	1.0	6	6	1 year or more		
33414	99.9	TOTALS	•			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SPEMPPCSU = SPEMPPCS, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPPCSSK = 1 then do; SPEMPPCS = .N;end;.N = (Not Applicable)

SPEMPQF

How well do your spouse's qualifications match the work he/she does?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0145-0146	2	AE085_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
283	0.8	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
52	0.2	1	1	He/she is greatly underqualified for
				the work
89	0.3	2	2	He/she is somewhat underqualified
				for the work
1387	4.2	3	3	His/her qualifications are
				appropriate for the work
720	2.2	4	4	He/she is somewhat overqualified for
				the work
496	1.5	5	5	He/she is greatly overqualified for
				the work
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SPEMPQFU = SPEMPQF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPQFSK = 1 then do; SPEMPQF = .N;end;.N = (Not Applicable)

SPEMPCO

How much does your spouse's income contribute toward your total monthly household income?

OS DATA SAS DATA

0147-0148 2 AE099_ NUM 3 STDOS	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
	0147-0148	2		AE099_	NUM	3	STDOS2
EDEO DEDCENT OC VALUE CAC VALUE MEANING			-	1 1			

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
421	1.3	-9		No response
22237	66.5	-1	.B	No survey return
7022	21.0	-6	. N	Not applicable
350	1.0	1	1	No contribution
1025	3.1	2	2	Minor contribution
993	3.0	3	3	Moderate contribution
1366	4.1	4	4	Major contribution
33414	100.0	TOTALS		

AE130U = AE130, SPEMPCOU = SPEMPCO, SPEMPHRU = SPEMPHR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHRSK = 1 then do; AE130 = .N;SPEMPCO = .N;SPEMPHR = .N;end;.N = (Not Applicable)

AE130 Does your spouse work less than 35 hours a week?

OS I	DATA		SAS DATA				
COLS	COLS LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
0149-0150	2		AE102_	NUM	3	STDOS2	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	417	1.2	-9		No response
	22237	66.5	-1	No survey return	
	7022	21.0	-6	.N	Not applicable
	2547	7.6	1	1	No
	1191	3.6	2	2	Yes
	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE130U = AE130, SPEMPCOU = SPEMPCO, SPEMPHRU = SPEMPHR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHRSK = 1 then do; AE130 = .N;SPEMPCO = .N;SPEMPHR = .N;end;.N = (Not Applicable)

AE131 Does your spouse want to work a full-time work week of 35 hours or more?

FORMAT NAME

OS DATA SAS DATA

	0151-0152 2		2			AE10	02_		NUM	3	STDOS2
	FREQ PERCENT O			os	VALUE	SAS VAL	IJF.	1		MEANING	
-	11 0.0 -9		2112 1112	•	No response						
	22237				urn						
	9986		29.9		-6		.N Not applicable				
	600		1.8		1		1	Nο			

Yes

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

AE131U = AE131, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE131SK = 1 then do; AE131 = .N;end;.N = (Not Applicable)

AE132 What is your spouse's MAIN reason for working part-time instead of full-time?

OS DATA SAS DATA

		_					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
0153-0154	2		AE118_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
28	0.1	-9		No response
22237	66.5	-1	.B	No survey return
10597	31.7	-6	. N	Not applicable
52	0.2	1	1	Slack work/business conditions
162	0.5	2	2	Could only find part-time work
8	0.0	3	3	Seasonal work
90	0.3	4	4	Child care problems
47	0.1	5	5	Other family/personal obligations
11	0.0	6	6	Health/medical limitations
59	0.2	7	7	School/training/certification
123	0.4	8	8	Other
33414	100.0	TOTALS		

AE132U = AE132, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE132SK = 1 then do; AE132 = .N;end;.N = (Not Applicable)

AE133 What is the MAIN reason your spouse has not been looking for a full-time job?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0155-0156	2	AE077_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10577	31.7	-6	.N	Not applicable
256	0.8	1	1	Does not want to work full-time
61	0.2	2	2	Child care problems
103	0.3	3	3	Other family/personal obligations
22	0.1	4	4	Health/medical limitations
63	0.2	5	5	School/training/certification
93	0.3	6	6	Other
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE133U = AE133, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE133SK = 1 then do; AE133 = .N;end;.N = (Not Applicable)

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

LENGTH

INFORMAT

SPEMPHIA

Need money for basic family expenses

OS I	DATA		SAS I	ATAC
COLS	LENGTH	FORMAT NAME	TYPE	L
0157-0158	2	AE044	NUM	

0157-015	0157-0158 2			AE044_		NUM	3	STDOS2			
	_		-								
FREQ	PI	ERCENT	OS	VALUE	SAS VAL	UE			MEANING		
839	839 2.5 -9					. No response					
22237	237 66.5 -1				.B	No survey return					
3909		11.7	1.7 -6			.N	Not applicable				
1095		3.3		1		1	Not important				
645		1.9		2		2	Somewhat important				
979	979 2.9 3			3		3 Moderately important					
1599	9 4.8 4				4	Important					
2111		6.3		5		5	Very	/ importan	t		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

33414 99.9 TOTALS

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N; SPEMPHIB = .N; SPEMPHIC = .N; SPEMPHID = .N; SPEMPHIE = .N;SPEMPHIF = .N;SPEMPHIG = .N;SPWKSK = .N;end;.N = (Not Applicable)

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

LENGTH

3

INFORMAT

STDOS2

SPEMPHIB

Desire for career

OS I	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI
0159-0160	2	AE044_	NUM	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
889	2.7	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
538	1.6	1	1	Not important
358	1.1	2	2	Somewhat important
864	2.6	3	3	Moderately important
2049	6.1	4	4	Important
2570	7.7	5	5	Very important
33414	100.0	TOTALS		

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N;SPEMPHIB = .N;SPEMPHIC = .N;SPEMPHID = .N;SPEMPHIE = .N;SPEMPHIF = .N;SPEMPHIG = .N;SPEMPHIG = .N;SPEMPHIB = .N;SPEMPHIG = .N;SPEMPHIB = .N;SPEMPHIG = .N;SPEMPHIB = .N;SPEMPHIB = .N;SPEMPHIG = .N;SPEMPHIB = .N;S

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

LENGTH

INFORMAT

SPEMPHIC

Want extra money to use now

OS I	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI

				_					
0161-016	0161-0162 2		AE044_		NUM	3	STDOS2		
FREQ	PERCEN	3O TI	S VALUE	SAS	VALUE			MEANING	
873	2	.6	-9			No :	response		
22237	66	.5	-1		.B	No s	survey ret	urn	
3909	11	. 7	-6		. N	Not	applicabl	e	
697	2	.1	1		1	Not	important		
629	1	.9	2		2	Some	ewhat impo	rtant	
1219	3	.6	3		3	Mode	erately im	portant	
2144	6	. 4	4		4	Impo	ortant		
1706	5	.1	5		5	Very	y importan	t	
33414	99	.9	TOTALS						
3909 697 629 1219 2144 1706	11 2 1 3 6	.7 .1 .9 .6 .4	-6 1 2 3 4 5		.N 1 2 3	Not Not Some Mode Impo	applicablimportant what important erately important	e rtant portant	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N; SPEMPHIB = .N; SPEMPHIC = .N; SPEMPHID = .N; SPEMPHIE = .N;SPEMPHIF = .N;SPEMPHIG = .N;SPWKSK = .N;end;.N = (Not Applicable)

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

FORMAT NAME TYPE LENGTH INFORMAT

SPEMPHID

COLS

LENGTH

100.0

Want to save money for the future

OS DAT	'A SAS 1	DATA
--------	----------	------

0163-016	54	2				AE044_		NUM	3	STDOS2	
					_		_				
FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING		
869		2.6		-9			No 1	response			
22237		66.5		-1		.B	No s				
3909		11.7		-6		.N	N Not applicable				
429		1.3		1		1	Not important				
334		1.0		2		2	Somewhat important				
687		2.1		3		3 Moderately important					
1934		5.8		4		4	Impo	ortant			
3015		9.0		5		5	Very	/ importan	t		

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N; SPEMPHIB = .N; SPEMPHIC = .N; SPEMPHID = .N; SPEMPHIE = .N; SPEMPHIF = .N; SPEMPHIG = .

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

TYPE

LENGTH

INFORMAT

SPEMPHIE

COLS

33414

LENGTH

100.0

Want independence

OS DATA SAS	DAT
OS DATA SAS	DAT

0165-016	56	2				AE044_		NUM	3	STDOS2
					_		_			
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
871		2.6		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
3909		11.7		-6		. N	Not applicable			
967		2.9		1		1	Not important			
556		1.7		2		2	Somewhat important			
1132		3.4		3		3	Mode	erately im	portant	
1880		5.6		4		4	Impo	ortant		
1862		5.6		5	5 Very important					

FORMAT NAME

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N; SPEMPHIB = .N; SPEMPHIC = .N; SPEMPHID = .N; SPEMPHIE = .N; SPEMPHIF = .N; SPEMPHIG = .

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

SPEMPHIF

Enjoy working

100.0

OS	DATA	SAS	DATA

COLS	COLS LENGTH			FORMAT NAME		TYPE	LENGTH	INFORMAT	
0167-016	0167-0168 2			AE044_		NUM	3	STDOS2	
·	•			ı	i				
FREQ	PERCENT	OS	VALUE	SAS VALUE		MEANING			
962	2.9		-9		No response				
22237	66.5		-1	.B	No survey return				
3909	11.7		-6	.N	N Not applicable				
525	1.6		1	1	Not important				
347	1.0		2	2	Somewhat important				
1022	3.1		3	3 Moderately important					
2340	7.0		4	4	Important				
2072	6.2		5	5	Very	y importan	t		

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N; SPEMPHIB = .N; SPEMPHIC = .N; SPEMPHID = .N; SPEMPHIE = .N;SPEMPHIF = .N;SPEMPHIG = .N;SPWKSK = .N;end;.N = (Not Applicable)

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

FORMAT NAME TYPE

LENGTH

INFORMAT

SPEMPHIG

COLS

33414

Want to gain experience for future career

OS DATA	SAS	DATA
---------	-----	------

0169-0170 2				AE044_			NUM	3	STDOS2	
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
868		2.6		-9			No 1	response		
22237		66.5		-1		.B	No survey return			
3909		11.7		-6		.N	Not applicable			
760		2.3		1		1	Not	important		
455		1.4		2		2 Somewhat important				
990		3.0		3	3 Moderately important					
2063		6.2		4	4 Important					
2132		6.4		5		5 Very important				

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

LENGTH

100.1

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N;SPEMPHIB = .N;SPEMPHIC = .N;SPEMPHID = .N;SPEMPHIE = .N;SPEMPHIF = .N;SPEMPHIG = .N;SPEMPHIG = .N;SPEMPHIB = .N;SPEMPHIG = .N;SPEMPHIB = .N;SPEMPHIG = .N;SPEMPHIB = .N;S

SPWKSK

COLS

33414

LENGTH

99.9

Do you think your spouse's work skills are...?

TYPE

LENGTH

INFORMAT

OS DATA SAS	DATA
-------------	------

0171-017	2	2				AE109_		NUM	3	STDOS2
1		ı	ī	ı	ī		i			
FREQ	PΙ	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
757		2.3		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
3909		11.7		-6		.N	Not	applicabl	е	
80		0.2		1		1	Not	marketabl	е	
178		0.5		2		2	Not	likely to	be marketab	le
878		2.6		3		3	May	or may no	t be marketa	ble
1834		5.5		4		4	Like	ely to be	marketable	
3541		10 6		5		5	Read	dilv marke	table	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SPEMPHIAU = SPEMPHIA, SPEMPHIBU = SPEMPHIB, SPEMPHICU = SPEMPHIC, SPEMPHIDU = SPEMPHID, SPEMPHIEU = SPEMPHIE, SPEMPHIFU = SPEMPHIF, SPEMPHIGU = SPEMPHIG, SPWKSKU = SPWKSK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHISK = 1 then do; SPEMPHIA = .N;SPEMPHIB = .N;SPEMPHIC = .N;SPEMPHID = .N;SPEMPHIE = .N;SPEMPHIF = .N;SPEMPHIG = .N;SPEMPHIG = .N;SPEMPHIB = .N;SPEMPHIG = .N;SPEMPHIB = .N;SPEMPHIG = .N;SPEMPHIB = .N;S

AE139

COLS

0173-0174

Is your spouse currently in a civilian school? Mark "Yes" if your spouse was enrolled in the most recent academic semester or if your spouse is enrolled for the next upcoming semester.

OS DATA

LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
757	2.3	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
5350	16.0	1	1	No
1161	3.5	2	2	Yes
33414	100.0	TOTALS		

AE139U = AE139, SPVOLHRU = SPVOLHR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPVOLHRSK = 1 then do; AE139 = .N;SPVOLHR = .N;end;.N = (Not Applicable)

AE140 What is the MAIN reason your spouse is not attending school?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0175-0176	2	AE116_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
107	0.3	-9		No response
22237	66.5	-1	.B	No survey return
5827	17.4	-6	.N	Not applicable
1883	5.6	1	1	Satisfied with educational level
				attained
700	2.1	2	2	Hours are not conducive
202	0.6	3	3	Location/transportation problems
1845	5.5	4	4	Family responsibilities
613	1.8	5	5	Costs
33414	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE140U = AE140, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE140SK = 1 then do; AE140 = .N;end;.N = (Not Applicable)

AE141

Is your spouse currently a part-time student or full-time student? Part-time is considered an equivalent of less than 12 credit hours per semester. Full-time is considered an equivalent of 12 credit hours or more per semester.

SAS DATA

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0177-0178	2	AE114_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10016	30.0	-6	.N	Not applicable
724	2.2	1	1	Part-time
425	1.3	2	2	Full-time
33414	100.0	TOTALS		

AE141U = AE141, AE142U = AE142, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE141SK = 1 then do; AE141 = .N; AE142 = .N; end; .N = (Not Applicable)

AE142 What kind of civilian school is your spouse currently enrolled in?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0179-0180	2	AE086_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10016	30.0	-6	.N	Not applicable
11	0.0	1	1	High School (including public,
				private, or home schooling)
9	0.0	2	2	GED completion
97	0.3	3	3	Vocational/trade/business or other
				career training school
300	0.9	4	4	Junior or community college (2-year)
450	1.3	5	5	Four-year college or university
258	0.8	6	6	Graduate/professional school
27	0.1	7	7	Other
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE141U = AE141, AE142U = AE142, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE141SK = 1 then do; AE141 = .N; AE142 = .N; end; .N = (Not Applicable)

PRED1

What is the highest degree or level of school that your spouse has completed? Mark the one answer that describes the highest grade or degree that your spouse has completed.

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0181-0182	2	AE070_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
748	2.2	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
205	0.6	1	1	12 years or less of school (no
				diploma)
1025	3.1	2	2	High school graduate-high school
				diploma or equivalent (e.g., GED)
798	2.4	3	3	Some college credit, but less than 1
				year
1237	3.7	4	4	1 or more years of college, no
				degree
793	2.4	5	5	Associate's degree (e.g., AA, AS)
1713	5.1	6	6	Bachelor's degree (e.g., BA, AB, BS)
749	2.2	7	7	Master's, doctoral, or professional
				school degree (e.g., MA, MS, MEng,
				MBA, MSW, PhD, MD, JD, DVM)
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRED1U = PRED1, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRED1SK = 1 then do; PRED1 = .N;end;.N = (Not Applicable)

COMPFAM Do you and/or your family have a home computer?

### OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0183-0184	2		AE102_	NUM	3	STDOS2
		-				

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1234	3.7	-9		No response
22237	66.5	-1	.B	No survey return
1001	3.0	1	1	No
8942	26.8	2	2	Yes
33414	100.0	TOTALS		
	•			

COMPWEB

33414 99.9

Do you have Web access at home?

OS I	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH
0185-0186	2	ΔE102	MITM	3

0185-018	36 2			AE102_			NUM	3	STDOS2
				Ī		ı			
FREQ	PERCENT	OS	VALUE	SAS	VALUE			MEANING	
1250	3.7		-9			No	response		
22237	66.5		-1		.B	No	survey ret	urn	
1450	4.3		1		1	No			
8477	25.4		2		2	Yes			

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

COMPPHW

COLS

LENGTH

Does your child/children use the family computer for homework?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

0187-0188 2			AE102_	NUM	3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING		
28	0.1	-9		No response			

FORMAT NAME

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	28	0.1	-9		No response
	22237	66.5	-1	.B	No survey return
	5680	17.0	-6	.N	Not applicable
	2169	6.5	1	1	No
	3300	9.9	2	2	Yes
-	33414	100.0	TOTALS		

COMPPHWU = COMPPHW, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If COMPPHWSK = 1 then do; COMPPHW = .N;end;.N = (Not Applicable)

COMPED

COLS

0189-0190

Do you use the home computer for on-line distance education courses (i.e., on-line adult/continuing education courses, vocational/technical courses, college-level courses, or graduate school courses)?

OS DATA

LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
39	0.1	-9		No response
22237	66.5	-1	.B	No survey return
2700	8.1	-6	. N	Not applicable
5449	16.3	1	1	No
2989	8.9	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COMPEDU = COMPED, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If COMPEDSK = 1 then do; COMPED = .N;end;.N = (Not Applicable)

COMPSPED

Does your spouse use the home computer for on-line distance education courses (i.e., on-line adult/continuing education courses, vocational/technical courses, college-level courses, or graduate school courses)?

OS DATA

SAS DATA

		_				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0191-0192	2		AE102_	NUM	3	STDOS2
		="				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
67	0.2	-9		No response
22237	66.5	-1	.B	No survey return
5054	15.1	-6	.N	Not applicable
4841	14.5	1	1	No
1215	3.6	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COMPSPEDU = COMPSPED, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If COMPSPEDSK = 1 then do; COMPSPED = .N;end;.N = (Not Applicable)

#### COMMENT

If you have comments or concerns that you were not able to express in answering this survey, please enter them in the space provided. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported.

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0193-0194	2	AE007_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
8223	24.6	1	1	No text entered
2954	8.8	2	2	Text entered
33414	99.9	TOTALS		

#### REQUEST

Thank you for participating in the DoD April 2004 Status of Forces Survey of Active-Duty Members. There are no more questions on this survey. If you would like to receive a message advising you of when and where the results will be available, please provide your e-mail address. Your address will only be used for this purpose.

SAS DATA

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0195-0196	2	AE005_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
5976	17.9	1	1	No e-mail address entered
5201	15.6	2	2	E-mail address entered
33414	100.0	TOTALS		

MARDISCR Recode of MARDISC - MARDISCR

|--|

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0197-0198	2		AE090_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
39	0.1	-9		No response
22237	66.5	-1	.B	No survey return
159	0.5	-6	.N	Not applicable
820	2.5	1	1	Less than 1 year
1065	3.2	2	2	1 year to less than 6 years
64	0.2	3	3	6 years to 10 years
21	0.1	4	4	10 years or more
1741	5.2	5	5	Does not apply, I don't have a
				girlfriend/boyfriend
7268	21.8	6	6	Does not apply, married or separated
33414	100.1	TOTALS		

PRSTAYAB

Recode-Does your spouse or significant other think you should stay on or leave active duty?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0199-0200	2	AE119_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	2051	6.1	-9		No response
	22237	66.5	-1	.B	No survey return
	1408	4.2	1	1	Strongly favors leaving
	1677	5.0	2	2	Somewhat favors leaving
	1546	4.6	3	3	Has no opinion one way or the other
	2339	7.0	4	4	Somewhat favors staying
	2156	6.5	5	5	Strongly favors staying
	33414	99.9	TOTALS		

PCSLSTR2 MONTHS SINCE LAST PCS -- RECODED.

OS DATA SAS	DATA
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COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0201-0202	2		AE051_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
307	0.9	-9		No response
22237	66.5	-1	.B	No survey return
3511	10.5	1	1	0-6 Months
1827	5.5	2	2	7-12 months
2518	7.5	3	3	13 - 24 months
1663	5.0	4	4	25 - 36 months
1351	4.0	5	5	37 months or more
33414	99.9	TOTALS		

OVTMDYR

OVTMDYR --(Recode) In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0".

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0203-0204	2	AE058_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
540	1.6	-9		No response
22237	66.5	-1	.B	No survey return
797	2.4	0	0	0 work days
1235	3.7	1	1	1 to 10 work days
1026	3.1	2	2	11 to 20 work days
2233	6.7	3	3	21 to 60 work days
1735	5.2	4	4	61 to 120 work days
3611	10.8	5	5	121 work days or more
33414	100.0	TOTALS		

DEPLYDYR

DEPLYDYR -- (Recode) In the past 12 months, how many days have you been away from your permanent duty station overnight because of your military duties? To indicate none, enter "0".

OS DATA

SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0205-0206	2		AE049_	NUM	3	STDOS2
		-				

F	REQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	343	1.0	-9		No response
2	22237	66.5	-1	.B	No survey return
	2700	8.1	0	0	0 nights
	2517	7.5	1	1	1- 29 nights
	2326	7.0	2	2	30 - 89 nights
	1720	5.1	3	3	90 - 179 nights
	979	2.9	4	4	180 - 269 nights
	592	1.8	5	5	270 - 365 nights
- 3	33414	99.9	TOTALS		

DEPLYR

DEPLYR-Recode: Are you currently on a deployment of 30 days or more?

OS DATA

### SAS DATA

	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
	0207-0208	2		AE102_	NUM	3	STDOS2
			-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.1	-9		No response
22237	66.5	-1	.B	No survey return
343	1.0	-6	.N	Not applicable
9961	29.8	1	1	No
856	2.6	2	2	Yes
33414	100.0	TOTALS		

DEPLYPR DEPLYPR-Recode: In the past 12 months, have you been deployed for 30 days or more?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0209-0210	2	AE102_	NUM	3	STDOS2

FREQ		PERCENT	OS VALUE	SAS VALUE	MEANING
-	77	0.2	-9		No response
2223	37	66.5	-1	.B	No survey return
34	13	1.0	-6	. N	Not applicable
673	31	20.1	1	1	No
402	26	12.0	2	2	Yes
3342	L4	99.8	TOTALS		

PCLOCAR

PCLOCAR--(RECODE) Where did you take this survey? Mark yes or no for each item. Home/barracks

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0211-0212	2	AE102_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1236	3.7	-9		No response
	22237	66.5	-1	.B	No survey return
	7177	21.5	1	1	No
	2764	8.3	2	2	Yes
	33414	100.0	TOTALS		

PCLOCBR

PCLOCBR--(RECODE) Where did you take this survey? Mark yes or no for each item. Work/office

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0213-0214	2		AE102_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
3185	9.5	1	1	No
6756	20.2	2	2	Yes
33414	99.9	TOTALS		

PCLOCCR

PCLOCCR----(RECODE) Where did you take this survey? Mark yes or no for each item. Installation/ship library

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0215-0216	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
9743	29.2	1	1	No
198	0.6	2	2	Yes
33414	100.0	TOTALS		

PCLOCDR

COLS 0217-0218 PCLOCDR----(RECODE) Where did you take this survey? Mark yes or no for each item. Installation/ship recreation center

OS DATA

LENGTH

		SAS I	DATA	
Ī	FORMAT NAME	TYPE	LENGTH	INFORMAT
	AE102_	NUM	3	STDOS2

F	REQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1236	3.7	-9		No response
2	22237	66.5	-1	.B	No survey return
	9802	29.3	1	1	No
	139	0.4	2	2	Yes
- 3	33414	99.9	TOTALS		

PCLOCER

PCLOCER--(RECODE) Where did you take this survey? Mark yes or no for each item. Other non-military location (e.g., public library, cyber cafe)

OS DATA

2010 2000 2	FORMAT NAME TYPE LENGTH INFORMAT	FORMAT NAME	LENGTH	COLS
0219-0220   2   AE102_   NUM   3   S	AE102_ NUM 3 STDOS2	AET02	2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
9790	29.3	1	1	No
 151	0.5	2	2	Yes
 33414	100.0	TOTALS	_	

PCLOCFR PCLOCFR--(RECODE) Where did you take this survey? Mark yes or no for each item. Deployed location (on land)

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE L

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	TNFORMA'I'
0221-0222	2	AE102_	NUM	3	STDOS2
					_

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
8925	26.7	1	1	No
1016	3.0	2	2	Yes
33414	99.9	TOTALS		

PCLOCGR

PCLOCGR--(RECODE) Where did you take this survey? Mark yes or no for each item. On a deployed ship

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0223-0224	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
9810	29.4	1	1	No
131	0.4	2	2	Yes
33414	100.0	TOTALS		

PCLOCHR

PCLOCHR--(RECODE) Where did you take this survey? Mark yes or no for each item. On board a ship at sea on regular duty

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0225-0226	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
9779	29.3	1	1	No
162	0.5	2	2	Yes
33414	100.0	TOTALS		

PCLOCIR

PCLOCIR--(RECODE) Where did you take this survey? Mark yes or no for each item. On board a ship in port

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0227-0228	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
9618	28.8	1	1	No
323	1.0	2	2	Yes
33414	100.0	TOTALS		

PCLOCJR

PCLOCJR--(RECODE) Where did you take this survey? Mark yes or no for each item. TDY or training location (non-deployment)

OS DATA

CO	S LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0229-	0230 2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1236	3.7	-9		No response
22237	66.5	-1	.B	No survey return
9574	28.7	1	1	No
367	1.1	2	2	Yes
33414	100.0	TOTALS	_	

PCUSEAR

PCUSEAR--(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for each item. Government computer.

OS DATA

SAS	DATA	

0.221_0.222	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0231-0232   2   AE102_   NOM   3   SIDOS	1 0231-0232	2	AEIU2	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1242	3.7	-9		No response
	22237	66.5	-1	.B	No survey return
	2842	8.5	1	1	No
	7093	21.2	2	2	Yes
_	33414	99.9	TOTALS		

PCUSEBR

PCUSEBR--(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for each item. Privately owned computer.

OS DATA

SAS	DATA	

COLS	LENGTH	F	ORMAT NAME	TYPE	LENGTH	INFORMAT
0233-0234	2		AE102_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1242	3.7	-9		No response
	22237	66.5	-1	.B	No survey return
	7156	21.4	1	1	No
	2779	8.3	2	2	Yes
_	33414	99.9	TOTALS		

PCUSECR

PCUSECR--(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for each item. Public (e.g., library or cafe) computer.

#### OS DATA

	LENGTH INFORMAT
0235-0236 2 AE102_ NUM	3 STDOS2

I	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1242	3.7	-9		No response
	22237	66.5	-1	.B	No survey return
	9777	29.3	1	1	No
	158	0.5	2	2	Yes
	33414	100.0	TOTALS	_	

PCUSEDR

PCUSEDR--(RECODE) Which of the following computers did you use to take this survey? Mark yes or no for each item. Other.

OS DATA

0237-0238 2 AE102_ NUM 3 STDOS2	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
	0237-0238	2	AEIU2	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1242	3.7	-9		No response
22237	66.5	-1	.B	No survey return
9849	29.5	1	1	No
86	0.3	2	2	Yes
33414	100.0	TOTALS		

AE043AR

Recode: During the past 12 months, were you away from your permanent duty station for the following operations? Operation Iraqi Freedom

OS DATA

COLS	LENGTH	FORM	MAT NAME T	YPE L	ENGTH	INFORMAT
0239-0240	2	I A	E043_ N	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
245	0.7	-9		No response
22237	66.5	-1	.B	No survey return
343	1.0	-6	.N	Not applicable
7663	22.9	1	1	No
2926	8.8	2	2	Yes
33414	99.9	TOTALS		

AE043BR

Recode: During the past 12 months, were you away from your permanent duty station for the following operations?

Operation Enduring Freedom

#### OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0241-0242	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
699	2.1	-9		No response
22237	66.5	-1	.B	No survey return
343	1.0	-6	.N	Not applicable
8210	24.6	1	1	No
1925	5.8	2	2	Yes
33414	100.0	TOTALS		

AE043R

Constructed: During the past 12 months, were you away from your permanent duty station for either Operation Iraqi Freedom or Operation Enduring Freedom?

OS DATA

#### SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0243-0244	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
62	0.2	-9		No response
22237	66.5	-1	.B	No survey return
343	1.0	-6	.N	Not applicable
7348	22.0	1	1	No
3424	10.2	2	2	Yes
33414	99.9	TOTALS	•	

AE049R Recode: How many times have you used the toll-free 1-800 Military

FORMAT NAME

OS DATA SAS DATA COLS LENGTH

0245-024	16 2		AE045_		NUM	3	STDOS2
FREO	PERCENT	OS VALUE	SAS VALUE			MEANING	
371	1.1	-9		No 1	response		_
22237	66.5	-1	.B	No s	survey ret	urn	

TYPE LENGTH

INFORMAT

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	371	1.1	-9		No response
	22237	66.5	-1	.B	No survey return
	183	0.5	1	1	Used (1 to 6 or more times)
	10623	31.8	2	2	Not used (0 times)
	33414	99.9	TOTALS		

DEXPRAR

Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Loss of your part-time job

OS DATA \_\_\_\_\_ SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0247-0248	2		AE043_		3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7151	21.4	-6	.N	Not applicable
3874	11.6	1	1	No
140	0.4	2	2	Yes
33414	99.9	TOTALS		

DEXPRBR

COLS

Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Loss of spouse's job

OS DATA

LENGTH

#### SAS DATA FORMAT NAME TYPE LENGTH INFORMAT CZDOTZ MITIM

	0249-025	50	2	•			AE043_	·	NUM	3	STDOS2
		i	1	ı	1			ī			
	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	12		0.0		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	7151		21.4		-6		. N	Not	applicabl	е	
	3675		11.0		1		1	No			
	339		1.0		2		2	Yes			
•	33414		99.9		TOTALS						

DEXPRCR

COLS 0251-0252 Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Elder care

OS DATA

LENGTH

2

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	12	0.0	-9		No response
	22237	66.5	-1	.B	No survey return
	7151	21.4	-6	.N	Not applicable
	3960	11.9	1	1	No
	54	0.2	2	2	Yes
	33414	100.0	TOTALS	•	•

DEXPRDR

Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Child care

OS DATA

	1110111	INFORMAT
0253-0254 2 AE043_ NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7151	21.4	-6	.N	Not applicable
3258	9.8	1	1	No
756	2.3	2	2	Yes
33414	100.0	TOTALS		

DEXPRER

Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Pet care

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0255-0256	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7151	21.4	-6	. N	Not applicable
3494	10.5	1	1	No
520	1.6	2	2	Yes
33414	100.0	TOTALS		

DEXPRFR

COLS

0257-0258

Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Household repairs, yard work, or car maintenance

OS DATA

LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7151	21.4	-6	.N	Not applicable
2183	6.5	1	1	No
1831	5.5	2	2	Yes
33414	99.9	TOTALS		

DEXPRGR

Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Storage or security of personal belongings

OS DATA

08 21111			6116 511111				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
0259-0260	2		AE043_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7151	21.4	-6	.N	Not applicable
3160	9.5	1	1	No
854	2.6	2	2	Yes
33414	100.0	TOTALS		

DEXPRHR

COLS 0261-0262 Recode: During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items? Communicating with family

OS DATA

LENGTH

2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
12	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7151	21.4	-6	.N	Not applicable
1557	4.7	1	1	No
2457	7.4	2	2	Yes
33414	100.0	TOTALS		

CPAYAR

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item. Special pays (e.g., incentive, reenlistment, continuation, family separation)

OS DATA

0.0						
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0263-0264	2		AE043_	NUM	3	STDOS2
		="				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
394	1.2	-9		No response
22237	66.5	-1	.B	No survey return
4983	14.9	1	1	No
5800	17.4	2	2	Yes
33414	100.0	TOTALS		

CPAYBR

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item. Basic Allowance for Subsistence (BAS)

#### OS DATA

(	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
026	5-0266	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
394	1.2	-9		No response
22237	66.5	-1	.B	No survey return
1333	4.0	1	1	No
9450	28.3	2	2	Yes
33414	100.0	TOTALS		

CPAYCR

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item. Basic Allowance for Housing (BAH)

SAS DATA

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0267-0268	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
394	1.2	-9		No response
22237	66.5	-1	.B	No survey return
2846	8.5	1	1	No
7937	23.8	2	2	Yes
33414	100.0	TOTALS		

CPAYDR

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item. Overseas Housing Allowance (OHA)

#### OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0269-0270	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
394	1.2	-9		No response
22237	66.5	-1	.B	No survey return
9789	29.3	1	1	No
994	3.0	2	2	Yes
33414	100.0	TOTALS	_	

CPAYER

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item. Cost of Living Allowances (COLAs)

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0271-0272	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
394	1.2	-9		No response
22237	66.5	-1	.B	No survey return
7416	22.2	1	1	No
3367	10.1	2	2	Yes
33414	100.0	TOTALS		

PAYPREMR

(RECODE PAYPREM) - Assuming there are no medical benefits after you retire, how much do you think you would have to pay in annual medical insurance premiums to get the same level of service that you (and your family) presently receive

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0273-0274	2	PREMR	NUM	3	STDOS2
					_

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1620	4.8	-9		No response
22237	66.5	-1	.B	No survey return
2043	6.1	1	1	\$0-\$500
1194	3.6	2	2	\$501-\$1,000
1723	5.2	3	3	\$1,001-\$2,000
1133	3.4	4	4	\$2,001-\$3,000
632	1.9	5	5	\$3,001-\$4,000
985	2.9	6	6	\$4,001-\$5,000
1847	5.5	7	7	\$5,001 or more
33414	99.9	TOTALS		

ANNINCR

RECODE ANNINC - Level of income expected to receive annually from military retirement pay, if in the military for  $20\ \text{years}$  or more

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0275-0276	2	INCR_5K	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1452	4.3	-9		No response
22237	66.5	-1	.B	No survey return
2725	8.2	1	1	\$0-\$5,000
335	1.0	2	2	\$5,001-\$10,000
887	2.7	3	3	\$10,001-\$15,000
1113	3.3	4	4	\$15,001-\$20,000
965	2.9	5	5	\$20,001-\$25,000
1008	3.0	6	6	\$25,001-\$30,000
2692	8.1	7	7	\$30,001 or more
33414	100.0	TOTALS		

# FINSPTAR (Recode FINSPTA)-Inc source of 2nd job

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0277-0278	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
591	1.8	-9		No response
22237	66.5	-1	.B	No survey return
8248	24.7	1	1	No
2338	7.0	2	2	Yes
33414	100.0	TOTALS		

FINSPTBR

COLS

550

(Recode FINSPTB)-Inc source of alimony or child sppt

TYPE

LENGTH

INFORMAT

OS DATA	SAS	DATA
---------	-----	------

0279-028	0 2		AE132_		NUM	3	STDOS2
				_			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
591	1.8	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
10036	30.0	1	1	No			

Yes

FORMAT NAME

33414 99.9 TOTALS

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

1.6

FINSPTCR (Recode FINSPTC)-Inc source of SSI unemp or wkr comp

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0281-0282	2	AE132_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	591	1.8	-9		No response
	22237	66.5	-1	.B	No survey return
	10380	31.1	1	1	No
	206	0.6	2	2	Yes
	33414	100.0	TOTALS		
	•		•		

FINSPTDR

# (Recode FINSPTD)-Inc source of state child care asst

OS	DATA	SAS	DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0283-0284	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
591	1.8	-9		No response
22237	66.5	-1	.B	No survey return
10457	31.3	1	1	No
129	0.4	2	2	Yes
33414	100.0	TOTALS		

FINSPTER

(Recode FINSPTE)-Inc source of WIC or TANF

OS	DATA	SAS	DATA
----	------	-----	------

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0285-0286	2		AE102_	NUM	3	STDOS2
		<u>.</u>				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
591	1.8	-9		No response
22237	66.5	-1	.B	No survey return
9839	29.4	1	1	No
747	2.2	2	2	Yes
33414	99.9	TOTALS		

FINSPTFR (Recode FINSPTF)-Inc source of Food stamp program

#### OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0287-0288	2	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
591	1.8	-9		No response
22237	66.5	-1	.B	No survey return
10528	31.5	1	1	No
58	0.2	2	2	Yes
33414	100.0	TOTALS		

FINSPTGR

(Recode FINSPTG)-Other inc source

OS DATA SA	$^{1}$ S	DATA
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COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0289-0290	2		AE102_	NUM	3	STDOS2
-		•				

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	591	1.8	-9		No response
	22237	66.5	-1	.B	No survey return
	10272	30.7	1	1	No
	314	0.9	2	2	Yes
_	33414	99.9	TOTALS		

TMER2

# Levels of 2003 Total Military Earnings

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0291-0292	2		AE050_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1376	4.1	-9		No response
22237	66.5	-1	.B	No survey return
317	0.9	-4	.I	Incomplete grid error
339	1.0	1	1	\$10,000 or less
1299	3.9	2	2	\$10,001-\$20,000
1782	5.3	3	3	\$20,001-\$30,000
1458	4.4	4	4	\$30,001-\$40,000
1126	3.4	5	5	\$40,001-\$50,000
2018	6.0	6	6	\$50,001-\$75,000
1462	4.4	7	7	Over \$75,000
33414	99.9	TOTALS		

# TGIR2 Levels of 2003 Total Spouse Gross Earnings

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0293-0294	2	AE050_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3613	10.8	-9		No response
22237	66.5	-1	.B	No survey return
101	0.3	-4	.I	Incomplete grid error
3909	11.7	-6	.N	Not applicable
1079	3.2	1	1	\$10,000 or less
697	2.1	2	2	\$10,001-\$20,000
668	2.0	3	3	\$20,001-\$30,000
462	1.4	4	4	\$30,001-\$40,000
228	0.7	5	5	\$40,001-\$50,000
259	0.8	6	6	\$50,001-\$75,000
161	0.5	7	7	Over \$75,000
33414	100.0	TOTALS		

### AVGAHER Levels of Average Annual Household Earnings

INFORMAT

STDOS2

US I	JATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAI	ME TYPE	LENGTH	l
0295-0296	2	AE050_	NUM	3	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1693	5.1	-9		No response
22237	66.5	-1	.B	No survey return
314	0.9	1	1	\$10,000 or less
1116	3.3	2	2	\$10,001-\$20,000
1385	4.1	3	3	\$20,001-\$30,000
1162	3.5	4	4	\$30,001-\$40,000
1027	3.1	5	5	\$40,001-\$50,000
2152	6.4	6	6	\$50,001-\$75,000
2328	7.0	7	7	Over \$75,000
33414	99.9	TOTALS	•	
•	'			

OINCR2

COLS

1320

LENGTH

Recode - Levels of Other Income

OS DATA	SAS	DATA
---------	-----	------

0297-031	.1 15		ZERO2K		NUM	8	15
				•			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
1864	5.6	-9		No r	esponse		
22237	66.5	-1	.B	No s	urvey ret	urn	
114	0.3	-4	.I	Inco	mplete gr	id error	
6062	18.1	1	1	\$0			
1817	5.4	2	2	\$1-\$	2,500		

FORMAT NAME

TYPE

\$2,501 or more

LENGTH

INFORMAT

SOINCR2

COLS LENGTH

### (Recode SOINCR)-Level of Other Income for Spouse

SAS DATA

TYPE

LENGTH

INFORMAT

OS DATA

0312-032	26 15		ZEROZK	NUM	8	15
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
1146	3.4	-9		No response		
22237	66.5	-1	.B	No survey ret	urn	
60	0 2	1	_	Tracmrioto am	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

FORMAT NAME

62 .I | Incomplete grid error 0.2 -4 11.7 3909 -6 .N Not applicable 5034 15.1 1 1 \$0 1.9 2 2 \$1-\$2,500 622 404 1.2 3 3 \$2,501 or more 33414 100.0 TOTALS

# LASTMPR Levels of Average Mortgage Payment

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0327-0328	2	AE036_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1487	4.5	-9		No response
22237	66.5	-1	.B	No survey return
5854	17.5	1	1	\$0
67	0.2	2	2	\$1-\$400
708	2.1	3	3	\$401-\$800
1091	3.3	4	4	\$801-\$1,200
825	2.5	5	5	\$1,201-\$1,600
444	1.3	6	6	\$1,601-\$2,000
701	2.1	7	7	Over \$2,000
33414	100.0	TOTALS	•	

TVFAR2

### (Recode TVFAR)-Level of Average Financial Assets

INFORMAT STDOS2

OS DATA				SAS	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	
0329-0330	2		TVFAR2_	NUM	3	
	Ī		ı			

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2220	6.6	-9		No response
22237	66.5	-1	.B	No survey return
233	0.7	-4	.I	Incomplete grid error
1537	4.6	1	1	\$0
980	2.9	2	2	\$1-\$2,500
729	2.2	3	3	\$2,501-\$5,000
865	2.6	4	4	\$5,001-\$10,000
945	2.8	5	5	\$10,001-\$20,000
1238	3.7	6	6	\$20,001-\$50,000
2430	7.3	7	7	\$50,001 or more
33414	99.9	TOTALS		

TPBR2

# (Recode TPBR)-Levels of Amount Owed on Mortgage

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0331-0345	15	TPBR2_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
217	0.6	-9		No response
22237	66.5	-1	.B	No survey return
90	0.3	-4	.I	Incomplete grid error
7341	22.0	-6	. N	Not applicable
289	0.9	1	1	\$0
212	0.6	2	2	\$1-\$50,000
693	2.1	3	3	\$50,001-\$100,000
839	2.5	4	4	\$100,001-\$150,000
657	2.0	5	5	\$150,001-\$200,000
839	2.5	6	6	\$200,001 or more
33414	100.0	TOTALS		

# LASTRPR Levels of Average Rent Payment

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0346-0347	2	AE036_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1331	4.0	-9		No response
22237	66.5	-1	.B	No survey return
5889	17.6	1	1	\$0
218	0.7	2	2	\$1-\$400
1520	4.5	3	3	\$401-\$800
1102	3.3	4	4	\$801-\$1,200
500	1.5	5	5	\$1,201-\$1,600
298	0.9	6	6	\$1,601-\$2,000
319	1.0	7	7	Over \$2,000
33414	100.0	TOTALS		

MPUDPR

(Recode MDUDP)-Levels of Monthly Unsecured Debt Payment

LENGTH

3

INFORMAT

STDOS2

OS I	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LE
0348-0349	2	MUPDPR	NUM	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1610	4.8	-9		No response
	22237	66.5	-1	.B	No survey return
	1478	4.4	1	1	\$0
	1860	5.6	2	2	\$1-\$300
	2091	6.3	3	3	\$301-\$600
	1045	3.1	4	4	\$601-\$900
	1541	4.6	5	5	\$901-\$1,500
	1552	4.6	6	6	More than \$1,500
	33414	99.9	TOTALS		_

# TUDBR2 Levels of Average Personal Unsecured Debt

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0350-0351	2		AE035_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1983	5.9	-9		No response
22237	66.5	-1	.B	No survey return
225	0.7	-4	.I	Incomplete grid error
2609	7.8	1	1	\$0
1029	3.1	2	2	\$1-\$1,000
772	2.3	3	3	\$1,001-\$2,500
1036	3.1	4	4	\$2,501-\$5,000
1168	3.5	5	5	\$5,001-\$10,000
1290	3.9	6	6	\$10,001-\$20,000
1065	3.2	7	7	Over \$20,000
33414	100.0	TOTALS	_	

CCIRR

(Recode CCIR)-Levels of interest rate

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0352-0353	2	CCIR	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
208	0.6	-9		No response
22237	66.5	-1	.B	No survey return
5611	16.8	-6	.N	Not applicable
582	1.7	1	1	0%-5%
604	1.8	2	2	More than 5% -7.5%
1617	4.8	3	3	More than 7.5%-10%
980	2.9	4	4	More than 10%-12.5%
724	2.2	5	5	More than 12.5%-15%
581	1.7	6	6	More than 15%-19%
270	0.8	7	7	More than 19%
33414	99.8	TOTALS	•	

MCARPR

(Recode MCARP)-Level of car loan and lease payments

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0354-0368	15	MCARPR	NUM	8	15

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	222	0.7	-9		No response
	22237	66.5	-1	.B	No survey return
	4050	12.1	-6	.N	Not applicable
	365	1.1	1	1	\$200 or less
	1647	4.9	2	2	\$201-\$350
	2178	6.5	3	3	\$351-\$500
	1523	4.6	4	4	\$501-\$750
	577	1.7	5	5	\$751-\$900
	615	1.8	6	6	More than \$900
-	33414	99.9	TOTALS		

CARIRR (Recode CARIR)-Levels of interest rate on vehicle loan

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0369-0370	2	CARIR	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1099	3.3	-9		No response
22237	66.5	-1	.B	No survey return
4324	12.9	-6	.N	Not applicable
767	2.3	1	1	0%-3%
2630	7.9	2	2	More than 3% -6%
1388	4.2	3	3	More than 6%-9%
427	1.3	4	4	More than 9%-12%
210	0.6	5	5	More than 12%-15%
332	1.0	6	6	More than 15%
33414	100.0	TOTALS	_	

CARLBR2 (Recode CARLBR) - Level of Amount Owed on Car Loan

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0371-0385	15	INCR_5K	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
560	1.7	-9		No response
22237	66.5	-1	.B	No survey return
205	0.6	-4	.I	Incomplete grid error
4050	12.1	-6	.N	Not applicable
1016	3.0	1	1	\$0-\$5,000
1314	3.9	2	2	\$5,001-\$10,000
1202	3.6	3	3	\$10,001-\$15,000
1054	3.2	4	4	\$15,001-\$20,000
678	2.0	5	5	\$20,001-\$25,000
473	1.4	6	6	\$25,001-\$30,000
625	1.9	7	7	\$30,001 or more
33414	99.9	TOTALS		

FMGMTAR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Bounced two or more checks - Recode

OS DATA

0386-0387 2 AE043_ NUM 3 STDOS2	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
		2	AEU43	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1088	3.3	-9		No response
22237	66.5	-1	.B	No survey return
9330	27.9	1	1	No
759	2.3	2	2	Yes
33414	100.0	TOTALS	_	

**FMGMTBR** 

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Failed to make a monthly/minimum payment on your credit card, AAFES, NEXCOM account, or Military Star Card account - Recode

OS DATA

### SAS DATA

LENGTH

3

INFORMAT

STDOS2

		_		
COLS	LENGTH		FORMAT NAME	TYPE
0388-0389	2		AE043_	NUM
		J		

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1088	3.3	-9	•	No response
	22237	66.5	-1	.B	No survey return
	9091	27.2	1	1	No
	998	3.0	2	2	Yes
	33414	100.0	TOTALS		

FMGMTCR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Fell behind in paying your rent or mortgage - Recode

SAS DATA

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0390-0391	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1088	3.3	-9		No response
22237	66.5	-1	.B	No survey return
9851	29.5	1	1	No
238	0.7	2	2	Yes
33414	100.0	TOTALS		

FMGMTDR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Was pressured to pay bills by stores, creditors, or bill collectors - Recode

OS DATA

		_		.00		
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0392-0393	2		AE043_	NUM	3	STDOS2
		='				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1088	3.3	-9		No response
22237	66.5	-1	.B	No survey return
9063	27.1	1	1	No
1026	3.1	2	2	Yes
33414	100.0	TOTALS		

FMGMTER

COLS

0394-0395

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Had your telephone, cable, or Internet shut off - Recode

OS DATA
LENGTH

2

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1088	3.3	-9		No response
22237	66.5	-1	.в	No survey return
9455	28.3	1	1	No
634	1.9	2	2	Yes
33414	100.0	TOTALS		

FMGMTFR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Had your water, heat, or electricity shut off - Recode

#### OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0396-039	7 2	AE043_	NUM	3	STDOS2

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1088	3.3	-9		No response
22237	66.5	-1	.B	No survey return
9954	29.8	1	1	No
135	0.4	2	2	Yes
 33414	100.0	TOTALS	_	

FMGMTGR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Had a car, household appliance, or furniture repossessed - Recode

OS DATA

SAS	DATA

		_				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0398-0399	2		AE043_	NUM	3	STDOS2
		_				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1088	3.3	-9		No response
22237	66.5	-1	.B	No survey return
10016	30.0	1	1	No
73	0.2	2	2	Yes
33414	100.0	TOTALS		

FMGMTHR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Failed to make a car payment - Recode

OS DATA

#### SAS DATA

COLS	LENGTH	FOF	RMAT NAME	TYPE	LENGTH	INFORMAT
0400-0401	2		AE043_	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1088	3.3	-9		No response
	22237	66.5	-1	.B	No survey return
	9773	29.2	1	1	No
	316	0.9	2	2	Yes
_	33414	99.9	TOTALS		

FMGMTIR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Obtained a payday loan - Recode

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0402-0403	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1088	3.3	-9		No response
22237	66.5	-1	.B	No survey return
9563	28.6	1	1	No
526	1.6	2	2	Yes
33414	100.0	TOTALS		

FMGMTJR

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item. Filed for personal bankruptcy - Recode

#### OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0404-0405	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1140	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9984	29.9	1	1	No
53	0.2	2	2	Yes
33414	100.0	TOTALS		

FINPROBAR

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item. Loss of security clearance - Recode

#### OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0406-0407	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1124	3.4	-9		No response
22237	66.5	-1	.B	No survey return
10011	30.0	1	1	No
42	0.1	2	2	Yes
33414	100.0	TOTALS		

FINPROBBR

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item. Early return from a deployment or extended temporary duty assignment - Recode

OS DATA

SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0408-0409	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1124	3.4	-9		No response
22237	66.5	-1	.B	No survey return
10004	29.9	1	1	No
49	0.1	2	2	Yes
33414	99.9	TOTALS	•	·

FINPROBCR

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item. Non-judicial punishment - Recode

#### OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0410-0411	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1124	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9995	29.9	1	1	No
58	0.2	2	2	Yes
33414	100.0	TOTALS	_	

FINPROBDR

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item. Command directed financial counseling - Recode

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0412-0413	2	AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1124	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9976	29.9	1	1	No
77	0.2	2	2	Yes
33414	100.0	TOTALS		

FINPROBER

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item. Command involvement in resolving unpaid military travel card bills - Recode

OS DATA

SAS DATA	A
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00 211111				5115 511111					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT			
0414-0415	2		AE043_	NUM	3	STDOS2			
		-							

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1124	3.4	-9		No response
22237	66.5	-1	.B	No survey return
10002	29.9	1	1	No
51	0.2	2	2	Yes
33414	100.0	TOTALS		

FINPROBFR

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item. Command involvement in resolving other unpaid bills - Recode

SAS DATA

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0416-0417	2	AE043_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1124	3.4	-9		No response
	22237	66.5	-1	.B	No survey return
	9974	29.8	1	1	No
	79	0.2	2	2	Yes
_	33414	99.9	TOTALS		

FINPROBR

(Constructed) - In the past 12 months, at least one situation was caused by financial problems  $\,$ 

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0418-0419	2	AE102_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1124	3.4	-9		No response
	22237	66.5	-1	.B	No survey return
	9783	29.3	1	1	No
	270	0.8	2	2	Yes
	33414	100.0	TOTALS		
	•				

CHLDCNMR2

COLS

LENGTH

How many of your children routinely use child care arrangements? - Recode for upper limitation

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

0420-042	1 2		AE059_		NUM	3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING			
30	0.1	-9	-9 . No response					
22237	66.5	-1	.B	No survey return				
9287	27.8	-6	. N	Not	Not applicable			

FORMAT NAME

9287 27.8 1163 3.5 1 1 1 569 1.7 2 2 2 3 109 0.3 3 3 14 0.0 4 4 4 0.0 5 or more 5 5 5 33414 99.9 TOTALS

CHLDCEXR2

Levels of Total Child Care Expense

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0422-0423	2		AE038_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
49	0.1	-9		No response
22237	66.5	-1	.B	No survey return
9287	27.8	-6	.N	Not applicable
234	0.7	1	1	\$100 or less
230	0.7	2	2	\$101-\$200
245	0.7	3	3	\$201-\$300
296	0.9	4	4	\$301-\$400
284	0.8	5	5	\$401-\$500
308	0.9	6	6	\$501-\$800
244	0.7	7	7	Over \$800
33414	99.8	TOTALS		

CHLDCMDR

(Recode CHLDCMDY)-Levels of missed work days due to lack of child care (Married w/children)

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0424-0425	2		DYWK	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
76	0.2	-9		No response
22237	66.5	-1	.B	No survey return
9062	27.1	-6	.N	Not applicable
1189	3.6	1	1	0 days
211	0.6	2	2	1-3 days
196	0.6	3	3	4-8 days
271	0.8	4	4	9-15 days
172	0.5	5	5	More than 15 days
33414	99.9	TOTALS		

CHLDCDDR

(Recode CHLDCDDY)-Levels of missed work days due to lack of child care (Single w/children)

OS DATA SAS DATA

0426-0427	2	DYWK	NUM	3	STDOS2
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10810	32.4	-6	.N	Not applicable
243	0.7	1	1	0 days
50	0.1	2	2	1-3 days
26	0.1	3	3	4-8 days
29	0.1	4	4	9-15 days
10	0.0	5	5	More than 15 days
33414	99.9	TOTALS		

SPEMPFAR

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Answered an ad in the newspaper/trade journal - Recode

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0428-0429	2		AE043_	NUM	3	STDOS2
	•	-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
30	9 0.9	-9		No response
2223	7 66.5	-1	.B	No survey return
815	0 24.4	-6	.N	Not applicable
235	0 7.0	1	1	No
36	8 1.1	2	2	Yes
3341	4 99.9	TOTALS	•	

SPEMPFBR

How did your spouse find his or her current primary job?
Mark "Yes" or "No" for each item. Answered an ad posted on the Internet - Recode

OS DATA

SAS	DATA	
-----	------	--

COLS	LENGTH	FORMAT	NAME TYPE	LENGTH	INFORMAT
0430-0431	2	AE04	13_ NUM	3	STDOS2

FF	.EQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	309	0.9	-9		No response
2	2237	66.5	-1	.B	No survey return
	3150	24.4	-6	.N	Not applicable
	2469	7.4	1	1	No
	249	0.7	2	2	Yes
3	3414	99.9	TOTALS		

SPEMPFCR

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Contacted the employer directly - Recode  $\,$ 

OS DATA

0432-0433 2 AF043 NIIM 3 STF	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0132 0133   Z   AE013_   NOM   3	1 11437-11433	2		NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
30	9 0.9	-9		No response
2223	7 66.5	-1	.B	No survey return
815	0 24.4	-6	.N	Not applicable
140	2 4.2	1	1	No
131	6 3.9	2	2	Yes
3341	4 99.9	TOTALS	•	

SPEMPFDR

COLS LENGTH

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Job fair - Recode

TYPE LENGTH

INFORMAT

SAS DATA OS DATA

0434-043	35	2			AE043_			NUM	3	STDOS2
FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
309		0.9		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
8150		24.4		-6		.N	Not	applicable	е	
2602		7.8		1		1	No			
116		0.3		2		2	Yes			

FORMAT NAME

SPEMPFER

How did your spouse find his or her current primary job?
Mark "Yes" or "No" for each item. Information provided by a friend or relative - Recode

OS DATA

#### SAS DATA

	GTH INFORMAT	. т
0436-0437 2 AE043_ NUM	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
309	0.9	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
1969	5.9	1	1	No
749	2.2	2	2	Yes
33414	99.9	TOTALS		

SPEMPFFR

How did your spouse find his or her current primary job?
Mark "Yes" or "No" for each item. Contact made while doing volunteer work - Recode

OS DATA

#### SAS DATA

0438-0439 2 AE043 NIIM 3 STDOS2		OLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
112015_ 11011	043		2		NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
309	0.9	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2480	7.4	1	1	No
238	0.7	2	2	Yes
33414	99.9	TOTALS	•	

SPEMPFGR

COLS

0440-0441

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Civilian/private employment agency - Recode

OS DATA

LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

		00 1737 170	l and 1771 110	MUNITAG
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
309	0.9	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2505	7.5	1	1	No
213	0.6	2	2	Yes
33414	99.9	TOTALS		

SPEMPFHR

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Employment assistance program sponsored by the military - Recode

#### OS DATA

#### SAS DATA

	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
0	)442-0443	2		AE043_	NUM	3	STDOS2
			-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
309	0.9	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	. N	Not applicable
2532	7.6	1	1	No
186	0.6	2	2	Yes
33414	100.0	TOTALS		

SPEMPFIR

How did your spouse find his or her current primary job?

Mark "Yes" or "No" for each item. State employment service

- Recode

OS DATA

#### SAS DATA

	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
Ī	0444-0445	2	AE043_	NUM	3	STDOS2

FR	EQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	309	0.9 -9			No response
22	237	66.5	66.5 -1 .		No survey return
8	150	24.4	-6	.N	Not applicable
2	639	7.9	7.9 1		No
	79	0.2	2	2	Yes
33	414	99.9	TOTALS	•	

SPEMPFJR

0446-0447

COLS LENGTH

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Job bank - Recode

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

L				_	
_	FREQ PERCENT OS VA		OS VALUE	SAS VALUE	MEANING
	309	0.9	-9		No response
	22237 66.5		-1	.B	No survey return
	8150	24.4	-6	.N	Not applicable
	2683	8.0	1	1	No
	3.5	0 1	2	2	Voc

FORMAT NAME

AE043\_

SPEMPFKR

COLS LENGTH

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item. Other - Recode

TYPE LENGTH

OS DATA SAS DATA

	0448-0449 2				AE043_			NUM	3	STDOS2	
						-		-			
FREQ PERCENT C			OS	VALUE	SAS	VALUE			MEANING		
	309		0.9		-9		•	No :	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	8150 24.4			-6	-6 .N		Not applicable				
	2151 6.4			1		1	No				

FORMAT NAME

SPEMPWKR

0450-0451

(Recode SPEMPWK)-Level of weeks spouse been looking for work  $% \left( 1\right) =\left( 1\right) +\left( 1\right$ 

OS DATA
COLS LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
NOWEEKS	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
80	0.2	-9		No response
22237	66.5	-1	.B	No survey return
10578	31.7	-6	. N	Not applicable
142	0.4	1	1	4 weeks or less
133	0.4	2	2	5-12 weeks
81	0.2	3	3	13-24 weeks
53	0.2	4	4	25-36 weeks
63	0.2	5	5	37-52 weeks
47	0.1	6	6	More than 52 weeks
33414	99.9	TOTALS		

SPEMPHRR (Recode SPEMPHR)-Spouse's hourly rate of pay on primary job

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0452-0453	2	HRRATE	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1131	3.4	-9		No response
	22237	66.5	-1	.B	No survey return
	7022	21.0	-6	.N	Not applicable
	428	1.3	1	1	Less than \$5
	341	1.0	2	2	More than \$5-\$7.50
	731	2.2	3	3	More than \$7.50-\$10
	645	1.9	4	4	More than \$10-\$15
	498	1.5	5	5	More than \$15-\$25
	381	1.1	6	6	More than \$25
	33414	99.9	TOTALS		

SPVOLHRR

(Recode SPVOLHR)-Level of hours per week spouse volunteers

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0454-0455	2	HRWEEK	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
994	3.0	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
3299	9.9	1	1	0 hours
1190	3.6	2	2	2-4 hours
596	1.8	3	3	5-7
613	1.8	4	4	8-10
576	1.7	5	5	More than 10 hours
33414	100.0	TOTALS	_	

COLCREDR (Recode COLCRED)-Level of college credits earned since joining the military

FORMAT NAME

OS DATA SAS DATA

	0456-0457 2		•		COLCREI	)	NUM	3	STDOS2	
					1					
FREQ PERCENT			OS	VALUE	SAS VALUE			MEANING		
	1900 5.7			-9		No 1	response			
	22237 66.5			-1	.B	No survey return				
	2572		7.7		1	1	0 c	redits		
	2973		8.9		2	2	1-30	credits		
	1672 5.0			3	3	31-60 credits				
810 2.4			4	4	61-9	90 credits				
	1250		3 7		5	5	91 /	or more cr	edita	

TYPE LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

COLS LENGTH

33414

99.9

CPAYRAR

COLS

0458-0459

LENGTH

(Briefing) - Importance of job difficulty in determining total military compensation?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
480	1.4	-9		No response
22237	66.5	-1	.B	No survey return
515	1.5	1	1	Not important
1820	5.4	2	2	Somewhat important/moderately
				important
8362	25.0	3	3	Very important/important

FORMAT NAME

IMPORTF

CPAYRBR

COLS

LENGTH

(Briefing) - Importance of job performance in determining total military compensation?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

0460-046	51 2		IMPORTF	1	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
514	1.5	-9		No 1	response		
		_	_	l			

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
514	1.5	-9		No response
22237	66.5	-1	.B	No survey return
443	1.3	1	1	Not important
1516	4.5	2	2	Somewhat important/moderately
				important
8704	26.0	3	3	Very important/important
33414	99.8	TOTALS		

CPAYRCR

(Briefing) - Importance of danger in determining total military compensation?

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE L

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	TNFORMA'I'
0462-0463	2		IMPORTF	NUM	3	STDOS2
		•				
ם ספום		7.7.7. T.T.T.	CAC TATTIE		MID A NITATO	

FI	REQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	491	1.5	-9		No response
2	2237	66.5	-1	.B	No survey return
	107	0.3	1	1	Not important
	767	2.3	2	2	Somewhat important/moderately
					important
	9812	29.4	3	3	Very important/important
3	3414	100.0	TOTALS		

CPAYRDR

(Briefing) - Importance of time spent away from home in determining total military compensation?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0464-0465	2	IMPORTF	NUM	3	STDOS2

FRI	EQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	495	1.5	-9		No response
22	237	66.5	-1	.B	No survey return
	200	0.6	1	1	Not important
1	363	4.1	2	2	Somewhat important/moderately
					important
9	119	27.3	3	3	Very important/important
33	414	100.0	TOTALS		

CPAYRER

0466-0467

(Briefing) - Importance of number of hours worked in determining total military compensation?

NUM

INFORMAT

STDOS2

COLS LENGTH TYPE LENGTH

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
492	1.5	-9		No response
22237	66.5	-1	.B	No survey return
581	1.7	1	1	Not important
1971	5.9	2	2	Somewhat important/moderately
				important
8133	24.3	3	3	Very important/important

FORMAT NAME

IMPORTF

CPAYRFR

COLS LENGTH

100.0

TOTALS

(Briefing) - Importance of level of responsibility in determining total military compensation?

OS DATA

0468-0469		2			IMPORTE	'	NUM	3	STDOS2
FREQ	P	ERCENT	OS	VALUE	SAS VALUE			MEANING	
491		1.5		-9		No :	response		
22237		66.5		-1	.B	No :	survey ret	urn	
203		0.6		1	1	Not	important		
1031		3.1		2	2	Some	what impo	rtant/modera	telv

FORMAT NAME

TYPE LENGTH

INFORMAT

CPAYRGR

(Briefing) - Importance of amount of education/training in determining total military compensation?

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

COLS	TENGTH		FORMAT NAME	LAPE	LENGTH	INFORMAT.
0470-0471	2		IMPORTF	NUM	3	STDOS2
		•				
1	1					

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
478	1.4	-9		No response
22237	66.5	-1	.B	No survey return
433	1.3	1	1	Not important
2328	7.0	2	2	Somewhat important/moderately
				important
7938	23.8	3	3	Very important/important
33414	100.0	TOTALS		

CPAYRHR

COLS

0472-0473

LENGTH

(Briefing) - Importance of years of experience in determining total military compensation?

TYPE

3 | Very important/important

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
489	1.5	-9		No response
22237	66.5	-1	.B	No survey return
127	0.4	1	1	Not important
1385	4.1	2	2	Somewhat important/moderately
				important

FORMAT NAME

IMPORTF

CPAYRIR

(Briefing) - Importance of amount civilian employer would pay for this type of work in determining total military compensation?

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0474-0475	2	IMPORTF	NUM	3	STDOS2
					-

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
480	1.4	-9		No response
22237	66.5	-1	.B	No survey return
413	1.2	1	1	Not important
1730	5.2	2	2	Somewhat important/moderately
				important
8554	25.6	3	3	Very important/important
33414	99.9	TOTALS		

CPAYRJR

0476-0477

(Briefing) - Importance of amount needed to provide for family in determining total military compensation?

important

NUM

TYPE LENGTH

 ${\tt Very\ important/\underline{important}}$ 

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
475	1.4	-9		No response
22237	66.5	-1	.B	No survey return
362	1.1	1	1	Not important
1641	4.9	2	2	Somewhat important/moderately

FORMAT NAME

IMPORTF

 8699
 26.0
 3

 33414
 99.9
 TOTALS

COLS LENGTH

CPAYRKR

(Briefing) - Importance of cost of living in determining total military compensation?

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

COLS	TENGIH	FORMAT NAME	LAPE	LENGTH	INFORMAT
0478-0479	2	IMPORTF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
494	1.5	-9		No response
22237	66.5	-1	.B	No survey return
23	0.1	1	1	Not important
671	2.0	2	2	Somewhat important/moderately
				important
9989	29.9	3	3	Very important/important
33414	100.0	TOTALS		

XBAHR

0480-0481

33414

2

99.9

#### Recoded Imputed Receiving BAH

OS DATA		SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT

AE111\_

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
 6	0.0	-9		No response
22237	66.5	-1	.B	No survey return
3687	11.0	1	1	On Base/No BAH
7484	22.4	2	2	Off Base/receive BAH

NUM

3

STDOS2

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

This variable has records set to missing for confidentiality purpose. The variable was constructed for analysis primarily from self-report data. When source item (SRBAH) was missing on the survey, values were imputed from record data (OFFBASE).

XSVCR Recoded: Imputed Service

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0482-0483	2	AE138_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9		Unknown
22237	66.5	-1	.B	No survey return
3730	11.2	1	1	Army
2791	8.4	2	2	Navy
2208	6.6	3	3	Marine Corps
2443	7.3	4	4	Air Force
33414	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. The variable was constructed for analysis primarily from self-report data. When source item (SRSVC1) was missing on the survey, values were imputed from record data (CSERVICE).

XPAYGRP2R Recoded: Imputed Paygrade Group 2 - 5 levels

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0484-0485	2	AE081_	NUM	3	STDOS2

	FREO	PERCENT	OS VALUE	SAS VALUE	MEANING
-	5	0.0	-9		No response
	22237	66.5	-1	.в	No survey return
	2975	8.9	1	1	E1-E4
	3468	10.4	2	2	E5-E9
	790	2.4	3	3	W1-W5
	1903	5.7	4	4	01-03
	2036	6.1	5	5	04-06
	33414	100.0	TOTALS		·

This variable has some cases set to missing to preserve confidentiality. The variable was constructed from XGRADE but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item (SRGRADE) was missing on the survey, values were imputed from record data (PAYGRDE).

XDULOC2R Recoded: Imputed Location - 2 Levels

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0486-0487	2	AE072_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9		No response
22237	66.5	-1	.B	No survey return
9200	27.5	1	1	50 States, DC and Territories
1972	5.9	2	2	Overseas
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. The variable was constructed from XDULOC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item (SRDULOC) was missing on the survey, values were imputed from record data (CREGINS).

XRETH4R Recoded: Race/Ethnicity - 2 level

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0488-0489	2	AE125_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
24	0.1	-9		No response
22237	66.5	-1	.B	No survey return
6669	20.0	1	1	White
4484	13.4	2	2	Total minority
33414	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. The variable was constructed from XRETH but has collapsed categories. XRETH was constructed for analysis primarily from self-report data. When source items (SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE, SRHISPA1) were missing on the survey, values were imputed from record data (RACETH, ETH, RACE).

XFAMSTAR Recoded: Imputed Family Status

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0490-0491	2	AE117_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9		No response
22237	66.5	-1	.B	No survey return
802	2.4	1	1	Single w/ Child(ren)
3004	9.0	2	2	Single w/o Child(ren)
5447	16.3	3	3	Married w/ Child(ren)
1919	5.7	4	4	Married w/o Child(ren)
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. The variable was constructed from XDEP and XMARST. XDEP and XMARST were constructed for analysis primarily from self-report data. When source items (DEPDNTA and DEPDNTB) and (SRMARST) were missing on the survey, values were imputed from record data (FAMSTAT) and (MARTL\_STA).

FUER Recoded: Spouse Full Unemployment Rate

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0492-0493	2	AE056_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	3990	11.9	-9		No response
	22237	66.5	-1	.B	No survey return
	2583	7.7	-6	.N	Not applicable, not in labor force
	4153	12.4	1	1	1 - Employed - Working Spouse
	451	1.3	2	2	2 - Unemployed
_	33414	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality.

XDSVC2R

Recode Dual service spouse - 2 level

OS DATA SAS	DATA
-------------	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0494-0495	2	AE105_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	187	0.6	-9		No response
	22237	66.5	-1	.B	No survey return
	3748	11.2	-6	.N	Not applicable
	5999	18.0	1	1	Not Dual Service Spouse
	1243	3.7	2	2	Dual Service Spouse
_	33414	100.0	TOTALS		

This variable was constructed from XDSVC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item SRDSVC was missing on the survey, values were imputed from record data DSVC\_SP.

CPSLFC2R Recoded: Spouse Employment Status

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0496-0497	2	AE108_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3990	11.9	-9		No response
22237	66.5	-1	.B	No survey return
2583	7.7	1	1	Not in Labor Force
4604	13.8	2	2	In Labor Force
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality.

XMARSTR Recoded: Imputed Marital Status

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0498-0499	2	AE110_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9		No response
22237	66.5	-1	.B	No survey return
3806	11.4	1	1	Not married
7366	22.0	2	2	Married
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable has some cases set to missing to preserve confidentiality. The variable was constructed for analysis primarily from self-report data. When source item (SRMARST) was missing on the survey, values were imputed from record data (MARTL\_STA).

XSEXR Recoded: Imputed Gender

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0500-0501	2	AE092_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5	0.0	-9		No response
22237	66.5	-1	.B	No survey return
8912	26.7	1	1	Male
2260	6.8	2	2	Female
33414	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. The variable was constructed for analysis primarily from self-report data. When source item (SRSEX) was missing on the survey, values were imputed from record data (CSEX).

XEDR2 Recoded: Imputed Education - 4 levels

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0502-0503	2	AE098_	NUM	3	STDOS2

FF	REQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	3	0.0	-9		No response
2	2237	66.5	-1	.B	No survey return
	1860	5.6	1	1	No College
	4701	14.1	2	2	Some College
	4613	13.8	3	3	4-year Degree
3	3414	100.0	TOTALS		

This variable has some cases set to missing to preserve confidentiality. The variable was constructed for analysis primarily from self-report data. When source item (SRED1) was missing on the survey, values were imputed from record data (EDUC).

# SOFA0404 Active Duty April 2004 Information on Operations

SOFA0403

Unique identifier for the population

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0504-0511	8	8	NUM	8	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed.

# SOFA0404 Active Duty April 2004 Information on Weighting

ELIGFLGW

Eligibility Flag

	C 7 C	
OS DATA		DATA
OB DAIA	CAC	

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0512-0513	2	AE171_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10598	31.7	1	1	Eligible weighted
125	0.4	2	2	Ineligible weighted
22691	67.9	3	3	Non-response unweighted
33414	100.0	TOTALS		

# SOFA0404 Active Duty April 2004 Information on Weighting

V\_STRAT Variance estimation strata (25 or more usable cases)

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0514-0533	20	20.14	NUM	8	20

# SOFA0404 Active Duty April 2004 Information on Weighting

# PSTRATA Poststratification Strata

OS DATA SAS DATA

		_	
COLS	LENGTH		FORMAT
0534-0553	20		20.1

FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

# SOFA0404 Active Duty April 2004 Information on Weighting

# NPSTRAT Poststratification population counts

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
0554-0573	20	20.14	NUM	8	20

# SOFA0404 Active Duty April 2004 Information on Weighting

FINALWGT

COLS

0574-0593

Final Weight With Non-response and Poststratification Adjustments

OS DATA

SAS DATA							
FORMAT NAME	FORMAT NAME TYPE LENGTH INFORMAT						
20.14 NUM		8	20				

CODES TOO NUMEROUS TO LIST HERE.

LENGTH

20

# SOFA0404 Active Duty April 2004 Information on Weighting

\_TOTAL\_

Variance Estimation Strata Totals Based on Sampling Frame Counts

OS DATA

COLS	LENGTH
0594-0613	20

FORMAT NAME	TYPE	LENGTH	INFORMAT
20.14	NUM	8	20

SRSVC1

In what Service were you on active duty on April 5, 2004?

0	S DATA		SAS DATA				
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE075_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
40	0.1	-9		No :	response		
22237	66.5	-1	.в	No s	survey re	turn	
3681	11.0	1	1	Army	Y		
2769	8.3	2	2	Nav	Y		
2184	6.5	3	3	Mar	ine Corps		
2422	7.2	4	4	Air	Force		
81	0.2	5	5	None	e, you we	re separated	or retired
33414	99.8	TOTALS					
•		•					

SRSEX Are you...?

OS DATA SAS DATA FORMAT NAME COLS LENGTH LENGTH

	NA-NA	N.	A			AE092_		NUM	3	STDOS2
	FREO	PERCENT	Los	VALUE	275	VALUE	Ì		MEANING	
_	rkeQ	PERCENT	U.S	VALUE	SAS	VALUE			MEANING	
	135	0.	Ł	-9			No 1	response		
	22237	66.	5	-1		.B	No s	survey ret	urn	
	8820	26.	ŀ	1		1	Male	9		
	2222	6.	5	2		2	Fema	ale		
_	33414	99.	)	TOTALS						

TYPE

INFORMAT

COLS

LENGTH

SRGRADE What is your current paygrade? Mark one.

TYPE

LENGTH

INFORMAT

FORMAT NAME

SAS DATA OS DATA

NA-NA	NA		AE079_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
142	0.4	-9	•	No 1	response		
22237	66.5	-1	.B	No s	survey ret	urn	
13	0.0	1	1	E-1			
165	0.5	2	2	E-2			
953	2.9	3	3	E-3			
1803	5.4	4	4	E-4			
1482	4.4	5	5	E-5			
1092	3.3	6	6	E-6			
638	1.9	7	7	E-7			
161	0.5	8	8	E-8			
61	0.2	9	9	E-9			
80	0.2	11	11	W-1			
298	0.9	12	12	W-2			
247	0.7	13	13	W-3			
118	0.4	14	14	W-4			
36	0.1	15	15	W-5			
281	0.8	21	21	0-1,	/O-1E		
440	1.3	22	22	0-2	/O-2E		
1159	3.5	23	23	0-3,	/O-3E		
999	3.0	24	24	0-4			
706	2.1	25	25	0-5			
303	0.9	26	26	0-6	or above		
33414	99.9	TOTALS					

SRMARST

COLS

LENGTH

What is your marital status?

OS	DATA	SAS	DATA
----	------	-----	------

		_		-			_	-
NA-NA	N	ΙA		AE094_		NUM	3	STDOS2
FREQ	PERCENT	. 05	VALUE	SAS VALUE			MEANING	
159	0.	5	-9		No :	response		
22237	66.	5	-1	.B	No :	survey ret	urn	
7020	21.	0	1	1	Mar	ried		
248	0.	7	2	2	Sepa	arated		
835	2.	5	3	3	Div	orced		
22	0.	1	4	4	Wide	owed		

FORMAT NAME

LENGTH

INFORMAT

TYPE

5 Never married

MARDISC

How many years have you been in a relationship with your current significant other (that is, girlfriend or boyfriend)?

OS DATA SAS DATA

COLS	LENGI	:H	FORMAT NAME	TYPE	LENGTH	TNFORMAT.
NA-NA	NA		AE091_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
		0.0 11100				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
39	0.1	-9		No response
22237	66.5	-1	.B	No survey return
7427	22.2	-6	.N	Not applicable
820	2.5	1	1	Less than 1 year
1065	3.2	2	2	1 year to less than 6 years
64	0.2	3	3	6 years to less than 10 years
21	0.1	4	4	10 years or more
1741	5.2	60	60	Does not apply, I do not have a
				girlfriend/boyfriend
33414	100.0	TOTALS		

MARDISCU = MARDISC, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MARDISCSK = 1 then do; MARDISC = .N;end;.N = (Not Applicable)

MARDISCSK

COLS

What is your marital status?-Skip

OS DATA SAS	DATA
-------------	------

NA-NA	NA		AE104_	NUI	M.	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		ME	EANING	
00001		1	,	3.7			

FORMAT NAME

TYPE

LENGTH

INFORMAT

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	7427	22.2	1	1	Not Asked
	3750	11.2	2	2	Asked
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

<sup>&</sup>quot;MARDISCSK is an indicator of whether MARDISC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) then MARDISCSK = 2 (Asked)."

PRSEMP01

COLS

LENGTH

Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)?

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA			NA			AE102_			NUM	3	STDOS2
	FREQ	FREQ PERCENT O		OS	VALUE	SAS VALUE			MEANING		
	8		0.0		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	3909		11.7		-6		. N	Not	applicable	е	
	6169		18.5		1		1	No			
	1091	1091 3.3				2	Vag				

FORMAT NAME

PRSEMP01U = PRSEMP01, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP01SK = 1 then do; PRSEMP01 = .N;end;.N = (Not Applicable)

--

PRSEMP01SK

COLS

LENGTH

What is your marital status?-Skip

OS DATA SAS	DATA
-------------	------

NA-NA	NA		AE104_	NUM	3	STDOS2
			1	•	-	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237 66.5		-1	.B No survey return		urn	

TYPE

LENGTH

INFORMAT

FORMAT NAME

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	3909	11.7	1	1	Not Asked
	7268	21.8	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;PRSEMP01SK is an indicator of whether PRSEMP01 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then PRSEMP01SK = 2 (Asked)."

PRSEMP02

COLS

LENGTH

Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA		NA			AE102_			NUM	3	STDOS2
					i						
_	FREQ P		ERCENT	OS	VALUE	SAS	VALUE		MEANING		
	9		0.0		-9			No :	response		
	22237		66.5		-1		.B	No :	survey ret	urn	
	5008		15.0		-6		. N	Not	applicable	е	
	6123		18.3		1		1	No			
	37		0 1		2		2	Ves			

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

PRSEMP02U = PRSEMP02, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP02SK = 1 then do; PRSEMP02 = .N;end;.N = (Not Applicable)

PRSEMP02SK What is your marital status?-Skip

OS DATA SAS	DATA
-------------	------

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE104_	NUM	3	STDOS2
EDEC   DEDCEME   OC MALUE   CAC MALUE   MEANING						

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	5008	15.0	1	1	Not Asked
	6169	18.5	2	2	Asked
-	33414	100.0	TOTALS		

<sup>&</sup>quot;PRSEMP02SK is an indicator of whether PRSEMP02 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) then PRSEMP02SK = 2 (Asked)."

PRSEMP03

COLS

LENGTH

Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)?

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE102_		NUM	3	STDOS2
	l l		l	i			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
21	0.1	-9		No :	response		
22237	66.5	-1	.B	No	survey ret	urn	

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
21	0.1	-9		No response
22237	66.5	-1	.B	No survey return
5054	15.1	-6	. N	Not applicable
6001	18.0	1	1	No
101	0.3	2	2	Yes
33414	100.0	TOTALS		

PRCPS01U = PRCPS01, PRSEMP03U = PRSEMP03, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP03SK = 1 then do; PRCPS01 = .N; PRSEMP03 = .N; end; .N = (Not Applicable)

PRSEMP03SK

COLS

LENGTH

What is your marital status?-Skip

OS DATA SAS	DATA
-------------	------

	NA-NA	NA			AE104_		NUM	3	STDOS2
						•			
	FREQ	PERCENT	OS V	ALUE	SAS VALUE			MEANING	
	22237	66.5		-1	.B	No s	survey ret	urn	
	E 0 E 4	1 - 1		-	-		- 1 1		

TYPE

LENGTH

INFORMAT

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
5054	15.1	1	1	Not Asked
6123	18.3	2	2	Asked
33414	99.9	TOTALS		

<sup>&</sup>quot;PRSEMP03SK is an indicator of whether PRCPS01, PRSEMP03 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) then PRSEMP03SK = 2(Asked)."

PRCPS01

Last week, did your spouse do any work for pay or profit? Mark "Yes" even if your spouse worked only one hour, or helped without pay in a family business or farm for 15 hours or more.

OS DATA

33414 99.9 TOTALS

SAS DATA

Ī	COLS	LENG'	LENGTH		FORMAT NA		ME	TYPE	LENGTH	INFORMAT
	NA-NA	NA	NA		AE102_			NUM	3	STDOS2
							-			
	FREQ	PERCENT	OS	VALUE	SAS VAI	LUE		MEANING		
	23	0.1		-9			No 1	response		
	22237	66.5		-1		.B	No s	survey ret	urn	
	5054	5054 15.1 -6 .N		.N	Not applicable					
	3180	9.5		1		1	No			
_	2920	8.7		2		2	Yes			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS01U = PRCPS01, PRSEMP03U = PRSEMP03, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSEMP03SK = 1 then do; PRCPS01 = .N; PRSEMP03 = .N; end; .N = (Not Applicable)

PRCPS02

COLS

NA-NA

LENGTH

Last week, was your spouse temporarily absent from a job or business?

TYPE

labor dispute, etc.

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

			_	
_			1	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
26	0.1	-9		No response
22237	66.5	-1	.B	No survey return
7997	23.9	-6	.N	Not applicable
3047	9.1	1	1	No
107	0.3	2	2	Yes, on vacation, temporary illness,

FORMAT NAME

AE103\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS02U = PRCPS02, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRCPS02SK = 1 then do; PRCPS02 = .N;end;.N = (Not Applicable)

# $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

PRCPS02SK

COLS

LENGTH

What is your marital status?-Skip

OS DA	TA SAS I	DATA
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NA-NA	NA		AE104_		NUM	3	STDOS2
_							
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.B	No s	urvey ret	urn	
7997	23 9	1	1	Not	Asked		

TYPE

LENGTH

INFORMAT

FORMAT NAME

3180 9.5 2 2 Asked 33414 99.9 TOTALS

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"PRCPS02SK is an indicator of whether PRCPS02 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) then PRCPS02SK = 2 (Asked)."

PRCPS03

COLS

LENGTH

Has your spouse been looking for work during the last 4 weeks?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE102_		NUM	3	STDOS2
FREO	PERCENT	OS VALUE	SAS VALUE	1		MEANING	
9	0.0	-9		No :	response		
22237	66.5	-1	.в	No s	survey ret	urn	
8130	24.3	-6	.N	Not	applicabl	е	
2439	7.3	1	1	No			
599	1.8	2	2	Yes			
33414	99.9	TOTALS					

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS03U = PRCPS03, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRCPS03SK = 1 then do; PRCPS03 = .N; end; .N = (Not Applicable)

# $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

PRCPS03SK

COLS

What is your marital status?-Skip

OS DATA	SAS	DAT
OD D11111	5115	1011

NA-NA	NA		AE104_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.B	No s	urvey ret	urn	
8130	24.3	1	1	Not .	Asked		

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

<sup>&</sup>quot;PRCPS03SK is an indicator of whether PRCPS03 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS02 = 1) then PRCPS03SK = 2 (Asked)."

# ${\tt SOFA0404\ Active\ Duty\ April\ 2004}\\ Information\ {\tt Gathered\ on\ Survey\ -\ Confidential\ Variables}$

PRCPS04

COLS

NA-NA

LENGTH

NA

Last week, could your spouse have started a job if offered one, or returned to work if recalled?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10578	31.7	-6	.N	Not applicable
145	0.4	1	1	No, because of all other reasons (in
				school, etc.)
12	0.0	2	2	No, because of his/her temporary
				illness
439	1.3	3	3	Yes, could have gone to work

FORMAT NAME

AE100\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRCPS04U = PRCPS04, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRCPS04SK = 1 then do; PRCPS04 = .N;end;.N = (Not Applicable)

PRCPS04SK

What is your marital status?-Skip

OS DATA SAS	D.	ATI	7
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COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2
	•			•	•

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
10578	31.7	1	1	Not Asked
599	1.8	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;PRCPS04SK is an indicator of whether PRCPS04 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRMARST = 1 OR SRMARST = 2) AND PRSEMP01 = 1) AND PRSEMP02 = 1) AND PRCPS01 = 1) AND PRCPS03 = 2) then PRCPS04SK = 2 (Asked)."

SRED1

What is the highest degree or level of school that you have completed? Mark the one answer that describes the highest grade or degree that you have completed.

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE069_	NUM	3	STDOS2
i	ı				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
171	0.5	-9		No response
22237	66.5	-1	.B	No survey return
69	0.2	1	1	12 years or less of school (no
				diploma)
1705	5.1	2	2	High school graduatehigh school
				diploma or equivalent (e.g., GED)
1802	5.4	3	3	Some college credit, but less than 1
				year
1970	5.9	4	4	1 or more years of college, no
				degree
911	2.7	5	5	Associate's degree (e.g., AA, AS)
2458	7.4	6	6	Bachelor's degree (e.g., BA, AB, BS)
2091	6.3	7	7	Master's, doctoral, or professional
				school degree (e.g., MA, MS, MEng,
				MBA, MSW, PhD, MD, JD, DVM)
33414	100.0	TOTALS		

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTA Under 1 year old

OS DATA SAS DATA	
------------------	--

00 211111			2112 21111						
COLS		LENGT	LENGTH		FORMAT N	FORMAT NAME		LENGTH	INFORMAT
NA-NA		NA		AE037_		NUM	3	STDOS2	
FREQ	P	ERCENT	OS VAL	UE	SAS VALUE			MEANING	
3938		11.8		-9		No	response		
22237		66.5		-1	.B	No	survey ret	urn	
6317		18.9		0	0	0			
878		2.6		1	1	1			
40		0.1		2	2	2			
1		0.0		3	3	3			
1		0.0		4	4	4			
1		0.0		5	5	5			
1		0.0		9	9	9			
33414		99.9	TOT	ALS					
	NA-NA FREQ 3938 22237 6317 878 40 1 1 1 1	NA-NA  FREQ P  3938 22237 6317 878 40 1 1 1 1	NA-NA         NA           FREQ         PERCENT           3938         11.8           22237         66.5           6317         18.9           878         2.6           40         0.1           1         0.0           1         0.0           1         0.0           1         0.0           1         0.0           1         0.0           1         0.0	NA-NA         NA           FREQ         PERCENT         OS VAL           3938         11.8           22237         66.5           6317         18.9           878         2.6           40         0.1           1         0.0           1         0.0           1         0.0           1         0.0           1         0.0           1         0.0           1         0.0	NA-NA         NA           FREQ         PERCENT         OS VALUE           3938         11.8         -9           22237         66.5         -1           6317         18.9         0           878         2.6         1           40         0.1         2           1         0.0         3           1         0.0         4           1         0.0         5           1         0.0         9	NA-NA         NA         AE037_           FREQ         PERCENT         OS VALUE         SAS VALUE           3938         11.8         -9         .           22237         66.5         -1         .B           6317         18.9         0         0           878         2.6         1         1           40         0.1         2         2           1         0.0         3         3           1         0.0         4         4           1         0.0         5         5           1         0.0         9         9	NA-NA         NA         AE037_           FREQ         PERCENT         OS VALUE         SAS VALUE           3938         11.8         -9         . No           22237         66.5         -1         .B No           6317         18.9         0         0         0           878         2.6         1         1         1         1           40         0.1         2         2         2         2           1         0.0         3         3         3           1         0.0         4         4         4           1         0.0         5         5         5           1         0.0         9         9         9	NA-NA         NA         AE037_         NUM           FREQ         PERCENT         OS VALUE         SAS VAL	NA-NA         NA         AE037_         NUM         3           FREQ         PERCENT         OS VALUE         SAS VALUE         MEANING           3938         11.8         -9         . No response           22237         66.5         -1         .B No survey return           6317         18.9         0         0         0           878         2.6         1         1         1           40         0.1         2         2         2           1         0.0         3         3         3           1         0.0         4         4         4           1         0.0         5         5         5           1         0.0         9         9         9

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, DEPDNTDU = DEPDNTD, DEPDNTEU = DEPDNTE, DEPDNTFU = DEPDNTF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N;DEPDNTB = .N;DEPDNTC = .N;DEPDNTD = .N;DEPDNTE = .N;DEPDNTF = .N;end;.N = (Not Applicable)

--

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTB

1-5 years old

OS I	DATA			SAS	DATA
.C	T.FNCTH	FORMAT	NAME	TVDF	Т.

				_						
COLS		LENGT	'H		FO	RMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA		NA			AE037_			NUM	3	STDOS2
							_			
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
2446		7.3		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
5758		17.2		0		0	0			
2174		6.5		1		1	1			
724		2.2		2		2	2			
69		0.2		3		3	3			
5		0.0		4		4	4			
1		0.0		5		5	5			
33414		99.9		TOTALS						

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, DEPDNTDU = DEPDNTD, DEPDNTEU = DEPDNTE, DEPDNTFU = DEPDNTF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; DEPDNTD = .N; DEPDNTE = .N; DEPDNTF = .N; end; .N = (Not Applicable)

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

TYPE

LENGTH

INFORMAT

DEPDNTC

COLS

6-12 years old

LENGTH

OS DATA	SAS DATA
---------	----------

NA-NA		NA			AE037_			NUM	3	STDOS2
·	ı	ı								
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
2182		6.5		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
5792		17.3		0		0	0			
1937		5.8		1		1	1			
1059		3.2		2		2	2			
180		0.5		3		3	3			
22		0.1		4		4	4			
3		0.0		5		5	5			
1		0.0		6		6	6			
1		0.0		7		7	7			
33414		99.9		TOTALS			•			

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, DEPDNTDU = DEPDNTD, DEPDNTEU = DEPDNTE, DEPDNTFU = DEPDNTF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; DEPDNTD = .N; DEPDNTE = .N; DEPDNTF = .N; DEPDNTB = .N; DEPDNTC = .N; DEPDNTB = .N

--

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

NUM

STDOS2

DEPDNTD

NA-NA

NA

13-20 years old

OS I	DATA		I RAR	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT

AE037\_

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3014	9.0	-9		No response
22237	66.5	-1	.B	No survey return
6144	18.4	0	0	0
1150	3.4	1	1	1
696	2.1	2	2	2
144	0.4	3	3	3
23	0.1	4	4	4
5	0.0	5	5	5
1	0.0	9	9	9
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, DEPDNTDU = DEPDNTD, DEPDNTEU = DEPDNTE, DEPDNTFU = DEPDNTF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; DEPDNTD = .N; DEPDNTE = .N; DEPDNTF = .N; DEPDNTB = .N

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

INFORMAT

DEPDNTE

21-22 years old

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH		

NA-NA		NA			AE037_		NUM	3	STDOS2
FREO	PI	ERCENT	OS	VALUE	SAS VALUE	1		MEANING	
4409		13.2		-9		No	response	<del>-</del>	
22237		66.5		-1	.В	No	survey ret	urn	
6502		19.5		0	0	0			
236		0.7		1	1	1			
23		0.1		2	2	2			
5		0.0		3	3	3			
1		0.0		4	4	4			
1		0.0		9	9	9			
33414		100.0		TOTALS					

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, DEPDNTDU = DEPDNTD, DEPDNTEU = DEPDNTE, DEPDNTFU = DEPDNTF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; DEPDNTD = .N; DEPDNTE = .N; DEPDNTF = .N; DEPDNTB = .N

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTF

23 years old or older

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE037_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4410	13.2	-9	•	No response
22237	66.5	-1	.B	No survey return
6480	19.4	0	0	0
243	0.7	1	1	1
36	0.1	2	2	2
6	0.0	3	3	3
1	0.0	4	4	4
1	0.0	9	9	9
33414	99.9	TOTALS	_	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPDNTAU = DEPDNTA, DEPDNTBU = DEPDNTB, DEPDNTCU = DEPDNTC, DEPDNTDU = DEPDNTD, DEPDNTEU = DEPDNTE, DEPDNTFU = DEPDNTF, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPDNTSK = 1 then do; DEPDNTA = .N; DEPDNTB = .N; DEPDNTC = .N; DEPDNTD = .N; DEPDNTE = .N; DEPDNTF = .N; DEPDNTB = .N

DEPDNTSK

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE LENGTH INFORMAT

OS DATA SAS DATA

COLS LENGTH FORMAT NAME

FREQ PERCENT OS VALUE SAS VALUE MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
 22237	66.5	-1	.В	No survey return
4867	14.6	1	1	Not Asked
6310	18.9	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;DEPDNTSK is an indicator of whether DEPDNTA, DEPDNTB, DEPDNTC, DEPDNTD, DEPDNTE, DEPDNTF were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPDNTS = 2 then DEPDNTSK = 2 (Asked)."

#### SRHISPA1

COLS

33414

LENGTH

100.0

TOTALS

### Are you Spanish/Hispanic/Latino?

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA	NA		AE101_		NUM	3	STDOS2
EDEO	DEDGENE			ı		MEANTAN	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
226	0.7	-9		No response			
22237	66.5	-1	.B	No survey return			
9522	28.5	1	1	No, not Spanish/Hispanic/Latino			
1429	4.3	2	2	Yes, Mexican, Mexican-American,			
				Chicano, Puerto Rican, Cuban, or			ban, or
				othe	er Spanish	/Hispanic/La	tino

FORMAT NAME

LENGTH

INFORMAT

TYPE

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEA

NA-NA

White

OS I		
COLS	LENGTH	
NA-NA	NA	

	SAS DATA								
ĺ	FORMAT NAME	TYPE	LENGTH	INFORMAT					
ſ	MARKALL	NUM	3	STDOS2					

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	869	2.6	-9		No response
	22237	66.5	-1	.B	No survey return
	2912	8.7	1	1	Not marked
	7396	22.1	2	2	Marked
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEB

Black or African American

OS DATA				SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		MARKALL	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
869	2.6	-9		No response
22237	66.5	-1	.B	No survey return
8060	24.1	1	1	Not marked
2248	6.7	2	2	Marked
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEC

COLS

NA-NA

LENGTH

NA

### American Indian or Alaska Native

	2.5	D 3 CC 3
OS DATA	SAS	DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
869	2.6	-9		No response
22237	66.5	-1	.B	No survey return
10013	30.0	1	1	Not marked
295	0.9	2	2	Marked
33414	100.0	TOTALS		

FORMAT NAME

MARKALL

LENGTH

INFORMAT

STDOS2

TYPE

NUM

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACED

COLS

33414

LENGTH

100.0

Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)

TYPE

LENGTH

INFORMAT

OS	DATA	SAS	DATA

TOTALS

	NA-NA		NA			MARKALL		ı	NUM	3	STDOS2
			·	i		•	·	•			
_	FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	869		2.6		-9			No :	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	9717		29.1		1		1	Not	marked		
	591		1.8		2		2	Marl	red		

FORMAT NAME

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEE

Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)

INFORMAT

OS DATA SAS DATA

100.0 TOTALS

COLS LENGTH FORMAT NAME TYPE LENGTH

	NA-NA		NA			MARKALL		ı	NUM	3	STDOS2
						-		-			
_	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	869		2.6		-9			No :	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	10219		30.6		1		1	Not	marked		
	89		0.3		2		2	Marl	red		

SRRETH1

Are you Spanish/Hispanic/Latino? What is your race?

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE084	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
325	1.0	-9		No response
22237	66.5	-1	.в	No survey return
40	0.1	1	1	H American Indian or Alaska Native
10	0.0	2	2	H Asian
90	0.3	3	3	H Black or African American
16	0.0	4	4	H Native Hawaiian or Other Pacific
				Islander
672	2.0	5	5	H White
45	0.1	7	7	Hispanic/Latino reporting more than
				one race
556	1.7	8	8	H Unknown race
107	0.3	9	9	NH American Indian or Alaska Native
490	1.5	10	10	NH Asian
2047	6.1	11	11	
50	0.1	12	12	NH Native Hawaiian or Other Pacific
				Islander
6501	19.5	13	13	NH White
80	0.2	15	15	NH American Indian or Alaska Native
				& White
52	0.2	16	16	NH Asian & White
34	0.1	17	17	
25	0.1	18	18	NH American Indian or Alaska Native
				& Black or African American
37	0.1	19	19	NH Balance of individuals reporting
		_		more than one race
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

THESE RACIAL/ETHNIC CATEGORIES ARE CONSISTENT WITH THE 1997 STANDARDS FOR MAINTAINING, COLLECTING, AND PRESENTING FEDERAL DATA ON RACE AND ETHNICITY.

SRDULOC Where is your permanent duty station located?

INFORMAT

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH			
NA-NA	NA		AE087_	NUM	3			

NA-NA	NA		AEU6/_		INOM	3	510052
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
209	0.6	-9		No r	esponse		
22237	66.5	-1	.B	No s	survey ret	urn	
9029	27.0	1	1	In c	ne of the	50 states,	DC, Puerto
				Ricc	o, a U.S.	territory or	possession
975	2.9	2	2			Bosnia-Herz	-
				Germ	nany, Ital	y, Serbia, U	nited
				_	gdom)		
4	0.0	3	3			Union (e.g.	, Russia,
				_	="	zbekistan)	
816	2.4	4	4			Pacific (e.	g.,
						pan, Korea)	
53	0.2	5	5			Near East o	
						ahrain, Dieg	o Garcia,
		_	_		iit, Saudi		
4	0.0	6	6			frica (e.g.,	Kenya,
		_	_		h Africa)		
24	0.1	7	7			phere (e.g.,	Cuba,
		_	_		luras, Per		
63	0.2	8	8	Othe	er or not	sure	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

33414 99.9 TOTALS

SRDULCD

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE061_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
21	0.1	-9		No response
22237	66.5	-1	.B	No survey return
2148	6.4	-6	.N	Not applicable
139	0.4	1	1	1
132	0.4	2	2	2
189	0.6	3	3	3
21	0.1	4	4	4
1285	3.8	6	6	6
186	0.6	7	7	7
42	0.1	8	8	8
26	0.1	9	9	9
294	0.9	10	10	10
478	1.4	11	11	11
397	1.2	12	12	12
34	0.1	13	13	13
367	1.1	14	14	14
24	0.1	15	15	15
110	0.3	16	16	16
11	0.0	17	17	17
3	0.0	18	18	18
137	0.4	19	19	19
227	0.7	20	20	20
131	0.4	21	21	21
21	0.1	22	22	22
264	0.8	23	23	23
27	0.1	24	24	24
17	0.1	25	25	25
5	0.0	26	26	26
110	0.3	27	27	27
74	0.2	28	28	28
14	0.0	29	29	29
50	0.1	30	30	30
66	0.2	31	31	31
8	0.0	32	32	32
59	0.2	33	33	33
89	0.3	34	34	34
117	0.4	35	35	35
902	2.7	36	36	36
48	0.1	37	37	37

(CONTINUED)

SRDULCDU = SRDULCD, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SRDULCDSK = 1 then do; SRDULCD = .N; end; .N = (Not Applicable)

## $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

SRDULCD

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA SAS DATA

COLS	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT
NA-NA	NA		AE061_	•	NUM	3	STDOS4
FREQ	PERCENT	OS VALUE	SAS VALUE	SAS VALUE		MEANING	
70	0.2	38	38	38			
127	0.4	39	39	39			
4	0.0	40	40	40			
40	0.1	41	41	41			
9	0.0	42	42	42			
49	0.1	43	43	43			
245	0.7	44	44	44			
22	0.1	45	45	45			
62	0.2			46			
672	2.0	47	47	47			
2	0.0	48	48	48			
51	0.2	49	49	49			
1	0.0	50	50	50			
1145	3.4		51	51			
377	1.1	52	52	52			
3	0.0	53	53	53			
5	0.0	54	54	54			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SRDULCDU = SRDULCD, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SRDULCDSK = 1 then do; SRDULCD = .N;end;.N = (Not Applicable)

55 55

SRDULCDSK

COLS

LENGTH

Where is your permanent duty station located?-Skip

TYPE

LENGTH

INFORMAT

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA		NA	NA		AE104_		NUM	3	STDOS2
					l	ı			
	FREQ	PERCENT	OS	VALUE	SAS VALUE			MEANING	
	22237	66.5		-1	.B	No s	survey ret	urn	
	0140	- 1		-			- 1 1		

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
2148	6.4	1	1	Not Asked
9029	27.0	2	2	Asked
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

<sup>&</sup>quot;SRDULCDSK is an indicator of whether SRDULCD were or were not to be asked of a respondent and its initial value is 1 (Not asked). If SRDULOC = 1 then SRDULCDSK = 2 (Asked)."

SRBAH

Where do you live at your permanent duty station?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE073_	NUM	3	STDOS2	
		- '					

е
you
you
pay

PRSTAYA

COLS

NA-NA

1920

33414

LENGTH

Does your spouse think you should stay on or leave active duty?

TYPE

Strongly favors staying

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
78	0.2	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
1056	3.2	1	1	Strongly favors leaving
1299	3.9	2	2	Somewhat favors leaving
948	2.8	3	3	Has no opinion one way or the other
1967	5.9	4	4	Somewhat favors staying

FORMAT NAME

AE119\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PRSTAYAU = PRSTAYA, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSTAYASK = 1 then do; PRSTAYA = .N;end;.N = (Not Applicable)

PRSTAYASK

What is your marital status?-Skip

OS DATA SAS	D.	ATI	7
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NA-NA	NA		AE104_	NUM	3	STDOS2
					_	_
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
3909	11.7	1	1	Not Asked
7268	21.8	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;PRSTAYASK is an indicator of whether PRSTAYA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then PRSTAYASK = 2 (Asked)."

PRSTAYB

598

372

236

33414

COLS LENGTH

1.8

1.1

0.7

100.0

Does your significant other think you should stay on or leave active duty?

TYPE

4 | Somewhat favors staying

Strongly favors staying

LENGTH

3 | Has no opinion one way or the other

INFORMAT

OS DATA SAS DATA

3

4

	NT7 NT7		NT 7N				AE119		NTT TN/I	2	CEDOG 3
	NA-NA		NA			4	ALII9_		NUM	3	STDOS2
								-			
	FREQ	FREQ PERCENT OS VALUE				SAS VALUE MEANING					
	34	34 0.1 -9				No response					
	22237		66.5		-1		.B	No s	survey ret	urn	
	9207		27.6		-6		.N	Not applicable			
	352		1.1		1		1	Str	ongly favo	rs leaving	
	378		1.1		2		2	Some	ewhat favo	rs leaving	

FORMAT NAME

PRSTAYBU = PRSTAYB, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PRSTAYBSK = 1 then do; PRSTAYB = .N;end;.N = (Not Applicable)

PRSTAYBSK

What is your marital status?-Skip

OS DATA SAS	DATA
-------------	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
9207	27.6	1	1	Not Asked
1970	5.9	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;PRSTAYBSK is an indicator of whether PRSTAYB were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) AND (((MARDISC = 1 OR MARDISC = 2) OR MARDISC = 3) OR MARDISC = 4)) then PRSTAYBSK = 2 (Asked)."

PCSLAST

How many months has it been since your last PCS? To indicate less than 1 month, enter "0". To indicate more than 99 months, enter "99".

OS DATA

COLS	LENGTH		
NA-NA	NA		

#### SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE204_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

PCSLASTU = PCSLAST, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If PCSLASTSK = 1 then do; PCSLAST = .N;end;.N = (Not Applicable)

PCSLASTSK

COLS

Have you ever PCSed?-Skip

OS DATA SZ	$^{1}$ S	DATA
------------	----------	------

NA-NA	NA		AE104_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.В	No sur	vey ret	urn	
2674	8.0	1	1	Not As	sked		
			_				

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

<sup>&</sup>quot;PCSLASTSK is an indicator of whether PCSLAST were or were not to be asked of a respondent and its initial value is 1 (Not asked). If PCS = 2 then PCSLASTSK = 2 (Asked)."

OVTMDY

In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0".

OS DATA

SAS DATA
FORMAT NAME TYPE LENGTH
AE204\_ NUM 5

INFORMAT

STDOS8

COLS	LENGTH
NA-NA	NA

CODES TOO NUMEROUS TO LIST HERE.

DEPLYDY

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0".

OS DATA

COLS	LENGTH
NA-NA	NA

#### SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE204_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

DEPLY

Are you currently on a deployment of 30 days or more?

OS DATA		SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.1	-9		No response
22237	66.5	-1	.B	No survey return
3043	9.1	-6	.N	Not applicable
7261	21.7	1	1	No
856	2.6	2	2	Yes
33414	100.0	TOTALS		

DEPLYU = DEPLY, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPLYSK = 1 then do; DEPLY = .N;end;.N = (Not Applicable)

DEPLYSK

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0."-Skip

#### OS DATA

## SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE206_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
3043	9.1	1	1	Not Asked
8134	24.3	2	2	Asked
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"DEPLYSK is an indicator of whether DEPLY were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYDY > 0 then DEPLYSK = 2 (Asked)."

DEPLOCSK

Are you currently on a deployment of 30 days or more?-Skip

OS I	DATA		SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMA		
NA-NA	NA		AE104_	NUM	3	STDOS2		
		_						

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	10321	30.9	1	1	Not Asked
	856	2.6	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;DEPLOCSK is an indicator of whether DEPLOC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLY = 2 then DEPLOCSK = 2 (Asked)."

DEPLOCD

Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE061_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1	0.0	-9		No response
22237	66.5	-1	.B	No survey return
11100	33.2	-6	.N	Not applicable
3	0.0	1	1	1
9	0.0	3	3	3
1	0.0	4	4	4
11	0.0	6	6	6
2	0.0	10	10	10
12	0.0	11	11	11
2	0.0	12	12	12
3	0.0	13	13	13
2	0.0	14	14	14
1	0.0	20	20	20
3	0.0	21	21	21
3	0.0	23	23	23
1	0.0	27	27	27
1	0.0	34	34	34
1	0.0	42	42	42
1	0.0	44	44	44
5	0.0	47	47	47
11	0.0	51	51	51
4	0.0	52	52	52
33414	99.7	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEPLOCDU = DEPLOCD, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPLOCDSK = 1 then do; DEPLOCD = .N;end;.N = (Not Applicable)

DEPLOCDSK

COLS

Where are you currently deployed?-Skip

FORMAT NAME

TYPE

LENGTH

INFORMAT

OS I	DATA	SAS	DATA
00 1	511111	0110	

NA-NA		NA			AE104_			NUM	3	STDOS2
FREQ	PER	RCENT	OS	VALUE	SAS	VALUE			MEANING	
22237		66.5		-1		.B	No s	survey ret	urn	
11100		33.2		1		1	Not	Asked		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

<sup>&</sup>quot;DEPLOCDSK is an indicator of whether DEPLOCD were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLOC = 1 then DEPLOCDSK = 2 (Asked)."

During the past 12 months, were you away from your permanent duty station for the following operations?

LENGTH

TYPE

INFORMAT

AE043A Operation Iraqi Freedom

LENGTH

COLS

OS	DATA	SAS	DATA
----	------	-----	------

Ī	NA-NA		NA			AE043_			NUM	3	STDOS2
-	FREQ PERCENT OS		os	VALUE	SAS VALUE		MEANING				
-	245 22237 3043 4963 2926		0.7 66.5 9.1 14.9 8.8		-9 -1 -6 1 2		.B .N 1	No s	response survey ret applicabl		
-	33414		100.0		TOTALS	l					

FORMAT NAME

AE043AU = AE043A, AE043BU = AE043B, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE043SK = 1 then do; AE043A = .N; AE043B = .N; end; .N = (Not Applicable)

During the past 12 months, were you away from your permanent duty station for the following operations?

SAS DATA

AE043B

1925

33414

OS DATA

5.8

TOTALS

100.0

#### Operation Enduring Freedom

COLS LENGTH		'H	FORMAT NAME		TYPE	LENGTH	INFORMAT
NA-NA			AE043_	AE043_		3	STDOS2
				_			
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
699	699 2.1 -9			No 1	response		
22237 66.5		-1	.B	No survey return			
3043	9.1	-6	.N	Not applicable			
5510 16.5 1			1	No			

2 Yes

AE043AU = AE043A, AE043BU = AE043B, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE043SK = 1 then do; AE043A = .N;AE043B = .N;end; .N = (Not Applicable)

AE043SK

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0".-Skip

#### OS DATA

SAS 1	DATA	
TYPE	LENGTH	INFORMAT

			10110 -11111					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE206_	NUM	5	STDOS8		
		-						

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
3043	9.1	1	1	Not Asked
8134	24.3	2	2	Asked
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

<sup>&</sup>quot;AE043SK is an indicator of whether AE043A, AE043B were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYDY > 0then AE043SK = 2 (Asked)."

CMBTOPSK

COLS

NA-NA

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0."-Skip

OS DATA LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE206	NUM	5	STDOS8

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	7753	23.2	1	1	Not Asked
	3424	10.2	2	2	Asked
-	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"CMBTOPSK is an indicator of whether CMBTOP, RETFROP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPLYDY > 0 AND (AE043A = 2 OR AE043B = 2)) then CMBTOPSK = 2 (Asked)."

SUPSVC1SK

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0."-Skip

#### OS DATA

#### SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE206_	NUM	5	STDOS8

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	8306	24.9	1	1	Not Asked
	2871	8.6	2	2	Asked
-	33414	100.0	TOTALS		

<sup>&</sup>quot;SUPSVC1SK is an indicator of whether SUPSVC1 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((DEPLYDY > 0 AND (AE043A = 2 OR AE043B = 2)) AND RETFROP = 2) then SUPSVC1SK = 2 (Asked)."

SUPSVC2SK

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0."-Skip

#### OS DATA

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE206_	NUM	5	STDOS8	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
9018	27.0	1	1	Not Asked
2159	6.5	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;SUPSVC2SK is an indicator of whether SUPSVC2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((DEPLYDY > 0 AND (AE043A = 2 OR AE043B = 2)) AND RETFROP = 2) AND SUPSVC1 = 2) then SUPSVC2SK = 2 (Asked)."

SUPSVC3SK

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2
1		1			

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
9308	27.9	1	1	Not Asked
1869	5.6	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;SUPSVC3SK is an indicator of whether SUPSVC3 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((((((SRMARST = 1 OR SRMARST = 2) OR MARDISC = 1) OR MARDISC = 2) OR MARDISC = 3) OR MARDISC = 4) AND DEPLYDY > 0) AND (AE043A = 2 OR AE043B = 2)) AND RETFROP = 2) AND SUPSVC1 = 2) then SUPSVC3SK = 2 (Asked)."

AE049

NA-NA

COLS LENGTH

How many times have you used the toll-free 1-800 Military OneSource number?

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

			_	
_	•	1	1	<u>-</u>
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
371	1.1	-9		No response
22237	66.5	-1	.в	No survey return
10623	31.8	1	1	0 times
84	0.3	2	2	1 time
55	0.2	3	3	2-3 times
12	0.0	4	4	4-5 times
32	0.1	5	5	6 or more times
33414	100.0	TOTALS		

FORMAT NAME

AE065\_

In the past 12 months, have you been deployed for 30 days DEPLYP

> OS DATA SAS DATA

	NA-NA NA			AE102_			NUM	3	STDOS2		
						_					
	FREQ PERCENT OS		VALUE	SAS VALUE			MEANING				
	77	77 0.2		-9			No response				
	22237	7 66.5			-1	.B		No survey return			
	3043	3043 9.1 -6		.N Not		Not	Not applicable				
	4031 12.1		1		1	No					

LENGTH

INFORMAT

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

DEPLYPU = DEPLYP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEPLYPSK = 1 then do; DEPLYP = .N;end;.N = (Not Applicable)

DEPLYPSK

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0".-Skip

#### OS DATA

# SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE206_	NUM	5	STDOS8

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	3043	9.1	1	1	Not Asked
	8134	24.3	2	2	Asked
-	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

<sup>&</sup>quot;DEPLYPSK is an indicator of whether DEPLYP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYDY > 0 then DEPLYPSK = 2 (Asked)."

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRA

NA-NA

Loss of your part-time job

OS I	DATA
COLS	LENGTH

NA

	SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT					
AE043_	NUM	3	STDOS2					

FREQ	EQ PERCENT OS		SAS VALUE	MEANING			
89	0.3	-9		No response			
22237	66.5	-1	.B	No survey return			
7151	21.4	-6	.N	Not applicable			
3797	11.4	1	1	No			
140	0.4	2	2	Yes			
33414	100.0	TOTALS					

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD,
DEXPREU = DEXPRE, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but
are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB =
.N; DEXPRC = .N; DEXPRD = .N; DEXPRE = .N; DEXPRF = .N; DEXPRH =
.N; end; .N = (Not Applicable)

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRB

Loss of spouse's job

OS DATA						
COLS	LENGTH					
NA-NA	NA					

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	REQ PERCENT OS		SAS VALUE	MEANING			
72	0.2	-9		No response			
22237	66.5	-1	.B	No survey return			
7151	21.4	-6	.N	Not applicable			
3615	10.8	1	1	No			
339	1.0	2	2	Yes			
33414	99.9	TOTALS					

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD, DEXPREU = DEXPRF, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB = .N; DEXPRC = .N; DEXPRD = .N; DEXPRE = .N; DEXPRF = .N; DEXPRG = .N; DEXPRH = .N; end; .N = (Not Applicable)

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

FORMAT NAME TYPE LENGTH

INFORMAT

DEXPRC Elder care

COLS

LENGTH

OS	DATA	SAS	DATA
----	------	-----	------

_											
	NA-NA NA			AE043_			NUM	3	STDOS2		
	FREQ	FREQ PERCENT OS		OS	VALUE	SAS VALUE		MEANING			
	116		0.3		-9			No :	response		
	22237		66.5		-1		.B	No :	survey ret	urn	
	7151		21.4		-6		.N	Not	applicabl	е	
	3856		11.5		1		1	No			
	54		0.2		2		2	Yes			
	33414		99.9		TOTALS						

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD, DEXPREU = DEXPRF, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB = .N; DEXPRC = .N; DEXPRD = .N; DEXPRE = .N; DEXPRF = .N; DEXPRG = .N; DEXPRH = .N; end; .N = (Not Applicable)

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

TYPE

LENGTH

INFORMAT

DEXPRD Child care

LENGTH

COLS

OS DATA SAS DATA

L	NA-NA		NA			AE043_			NUM	3	STDOS2
	_			_							
	FREQ	PERCENT OS		OS	VALUE	SAS VALUE		MEANING			
	59		0.2		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	7151		21.4		-6 .N		.N	Not applicable			
	3211		9.6		1		1	No			
	756		2.3		2		2	Yes			
	33414	33414 100.0			TOTALS	•	•	·			_

FORMAT NAME

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD, DEXPREU = DEXPRE, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB = .N;DEXPRC = .N;DEXPRD = .N;DEXPRE = .N;DEXPRF = .N;DEXPRG = .N;DEXPRH = .N;end;.N = (Not Applicable)

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRE Pet care

OS I	DATA		SAS 1	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI

COLS		LENGT	Ή		FO:	FORMAT NA		TYPE	LENGTH	INFORMAT
NA-NA		NA				AE043_		NUM	3	STDOS2
					1					
FREQ	ΡĒ	ERCENT	OS	VALUE	SAS	VALUE		MEANING		
115		0.3		-9			No response			
22237		66.5		-1		.B	No s	survey ret	urn	
7151		21.4		-6		.N	Not	applicabl	е	
3391		10.1		1		1	No			
520		1.6		2	2 Yes					
33414		99.9		TOTALS						

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD, DEXPREU = DEXPRF, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB = .N; DEXPRC = .N; DEXPRD = .N; DEXPRE = .N; DEXPRF = .N; DEXPRG = .N; DEXPRH = .N; end; .N = (Not Applicable)

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRF

Household repairs, yard work, or car maintenance

LENGTH

INFORMAT STDOS2

OS I	DA'I'A	_		SAS I	DA'I'
COLS	LENGTH		FORMAT NAME	TYPE	
NA-NA	A-NA NA		AE043_	NUM	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
49	0.1	-9		No response
22237	66.5	-1	.в	No survey return
7151	21.4	-6	.N	Not applicable
2146	6.4	1	1	No
1831	5.5	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD, DEXPREU = DEXPRF, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB = .N; DEXPRC = .N; DEXPRD = .N; DEXPRE = .N; DEXPRF = .N; DEXPRG = .N; DEXPRH = .N; end; .N = (Not Applicable)

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRG

Storage or security of personal belongings

OS I	DATA
COLS	LENGTH
NA-NA	NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
76	0.2	-9		No response
22237	66.5	-1	.B	No survey return
7151	21.4	-6	.N	Not applicable
3096	9.3	1	1	No
854	2.6	2	2	Yes
33414	100.0	TOTALS		

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD,
DEXPREU = DEXPRE, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but
are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB =
.N; DEXPRC = .N; DEXPRD = .N; DEXPRE = .N; DEXPRF = .N; DEXPRH =
.N; end; .N = (Not Applicable)

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

SAS DATA

DEXPRH

2457

33414

OS DATA

7.4

100.0

#### Communicating with family

TOTALS

	COLS		LENGT	'H		FORN	AN TAN	${ m ME}$	TYPE	LENGTH	INFORMAT
	NA-NA	NA-NA NA				AE043_			NUM 3		STDOS2
_	FREQ	FREQ PERCENT OS VALUE			VALUE	SAS V	/ALUE	LUE MEANING			
	33		0.1		-9			No 1	response		
	22237	22237 66.5 -1			-1		.B	No survey return			
	7151		21.4		-6		.N	Not applicable			
	1536		4.6		1		1	No			

2 Yes

DEXPRAU = DEXPRA, DEXPRBU = DEXPRB, DEXPRCU = DEXPRC, DEXPRDU = DEXPRD,
DEXPREU = DEXPRE, DEXPRFU = DEXPRF, DEXPRGU = DEXPRG, DEXPRHU = DEXPRH, but
are unedited for forward coding of non-applicable or missing response values.
Here is how they are edited: If DEXPRSK = 1 then do; DEXPRA = .N; DEXPRB =
.N; DEXPRC = .N; DEXPRD = .N; DEXPRE = .N; DEXPRF = .N; DEXPRH =
.N; end; .N = (Not Applicable)

DEXPRSK

COLS

NA-NA

In the past 12 months, have you been deployed for 30 days or more?-Skip

OS DATA

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE104_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
7151	21.4	1	1	Not Asked
4026	12.0	2	2	Asked
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"DEXPRSK is an indicator of whether DEXPRA, DEXPRB, DEXPRC, DEXPRD, DEXPRE, DEXPRF, DEXPRG, DEXPRH were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPLYP = 2 then DEXPRSK = 2 (Asked)."

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

CPAYA

COLS

33414

LENGTH

100.0

Special pays (e.g., incentive, reenlistment, continuation, family separation pay, hazardous duty pay, etc.)

TYPE

LENGTH

INFORMAT

OS	DATA	SAS	DATA

TOTALS

NA-NA		NA				AE043_		NUM	3	STDOS2
				·	•	·				
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
424		1.3		-9		•	No	response		
22237		66.5		-1		.B	No	survey ret	urn	
4953		14.8		1		1	No			
5800		17.4		2		2	Yes	3		

FORMAT NAME

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

SAS DATA

CPAYB

OS DATA

#### Basic Allowance for Subsistence (BAS)

<u> </u>			_			5115 1	711111		
	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT		
	NA-NA NA			AE043_		NUM	3	STDOS2	
				-					
	FREQ	PERCENT	OS	VALUE	SAS VALUE			MEANING	
	447	1.3		-9		No	response		
	22237	66.5		-1	.B	No	survey ret	urn	
	1280	3.8		1	1	No			
	9450	28.3		2	2	Yes	8		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYC

COLS

NA-NA

33414

LENGTH

NA

100.0

#### Basic Allowance for Housing (BAH)

~ ~	D 3 M 3	~ ~ ~	
OS .	DATA	SAS	DATA

TOTALS

·			·	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
475	1.4	-9		No response
22237	66.5	-1	.B	No survey return
2765	8.3	1	1	No
7937	23.8	2	2	Yes

FORMAT NAME

AE043\_

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYD

COLS

NA-NA

33414

LENGTH

NA

100.0

#### Overseas Housing Allowance (OHA)

OS DATA	ATAG PAPA

TOTALS

_					
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	761	2.3	-9		No response
	22237	66.5	-1	.B	No survey return
	9422	28.2	1	1	No
	994	3.0	2	2	Yes

FORMAT NAME

AE043\_

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYE

COLS

NA-NA

LENGTH

NA

#### Cost of Living Allowances (COLAs)

FORMAT NAME

AE043\_

OS DATA	SAS	DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
630	1.9	-9		No response
22237	66.5	-1	.B	No survey return
7180	21.5	1	1	No
3367	10.1	2	2	Yes
33414	100.0	TOTALS		

SATCPSK

COLS

NA-NA

33414

LENGTH

NA

Special pays (e.g., incentive, reenlistment, continuation, family separation pay, hazardous duty pay, etc.)-Skip

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
5377	16.1	1	1	Not Asked
EOOO	17 /	2	2	A glood

FORMAT NAME

AE104\_

"SATCPSK is an indicator of whether SATCP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYA = 2 then SATCPSK = 2 (Asked)."

SATBASSK

NA-NA

NA

# Basic Allowance for Subsistence (BAS)-Skip

NUM

3

INFORMAT

STDOS2

OS DATA					SAS I	DATA
COLS	LENGTH		FORMAT	NAME	TYPE	LENGTH

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
1727	5.2	1	1	Not Asked
0.450	00 0	•		

AE104

28.3 9450 2 Asked

<sup>&</sup>quot;SATBASSK is an indicator of whether SATBAS were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYB = 2 then SATBASSK = 2 (Asked)."

# SATBAHSK Basic Allowance for Housing (BAH)-Skip

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE104_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
3240	9.7	1	1	Not Asked
7937	23.8	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;SATBAHSK is an indicator of whether SATBAH were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYC = 2 then SATBAHSK = 2 (Asked)."

#### SATOHASK

# Overseas Housing Allowance (OHA)-Skip

OS DATA		SAS	DATA	

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE104_	NUM	3	STDOS2
FREO   PERCENT   OS VALUE		VAT.IIF.	SAS VALUE		MEANING	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	10183	30.5	1	1	Not Asked
	994	3.0	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;SATOHASK is an indicator of whether SATOHA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYD = 2 then SATOHASK = 2 (Asked)."

#### SATCOLASK

COLS

LENGTH

Cost of Living Allowances (COLAs)-Skip

FORMAT NAME

NA-NA		NA			AE104_		NUM	3	STDOS2
		·			•				
FREQ	PI	ERCENT	OS	VALUE	SAS VALUE			MEANING	
22237		66.5		-1	.B	No	survey ret	urn	
7010		22 4		1	- 1	37 - 4	711		

TYPE

LENGTH

INFORMAT

7810 23.4 1 Not Asked 1 2 3367 10.1 Asked 33414 100.0 TOTALS

<sup>&</sup>quot;SATCOLASK is an indicator of whether SATCOLA were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CPAYE = 2 then SATCOLASK = 2 (Asked)."

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

LENGTH

INFORMAT

CPAYRA

COLS

33414

# Job difficulty

TOTALS

LENGTH

100.0

OS DATA	SAS DATA

NA-NA	NA		AE044_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE	SAS VALUE		MEANING	
480	1.4	-9		No 1	response		
22237	66.5	-1	.B No survey return				
515	1.5	1	1 Not important				
386	1.2	2	2 Somewhat important				
1434	4.3	3	3 Moderately important				
4634	13.9	4	4 Important				
3728	11.2	5	5	Ver	y importan	t	

FORMAT NAME

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRB

Job performance

OS I	DATA
COLS	LENGTH
NA-NA	NA

SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT				
AE044_	NUM	3	STDOS2				

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	514	1.5	-9		No response
	22237	66.5	-1	.B	No survey return
	443	1.3	1	1	Not important
	347	1.0	2	2	Somewhat important
	1169	3.5	3	3	Moderately important
	4417	13.2	4	4	Important
	4287	12.8	5	5	Very important
	33414	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

SAS DATA

LENGTH

INFORMAT

TYPE

CPAYRC Danger

LENGTH

COLS

OS DATA

NA-NA	NA		AE044_		NUM	3	STDOS2
·		1	1	1			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
491	1.5	-9		. No response			
22237	66.5	-1	.B	.B No survey return			
107	0.3	1	1	1 Not important			
155	0.5	2	2	Somewhat important			
612	1.8	3	3	Moderately important			
2938	8.8	4	4 Important				
6874	20.6	5	5 Ve		y importan	t	
33414	100.0	TOTALS					

FORMAT NAME

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

LENGTH

INFORMAT

CPAYRD

COLS

33414

LENGTH

100.0

Time spent away from home

OS DATA	SAS DATA
---------	----------

TOTALS

	NA-NA NA					AE044_		NUM	3	STDOS2	
						-		_			
	FREQ	PE	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	495		1.5		-9		•	No :	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	200		0.6		1		1	Not	important		
	297		0.9		2		2	Some	ewhat impo	rtant	
	1066		3.2		3		3	Mode	erately im	portant	
	3173		9.5		4		4	Impo	ortant		
	5946		17.8		5		5	Very	y importan	t	

FORMAT NAME

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRE

#### Number of hours worked

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE044_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
492	1.5	-9		No response
22237	66.5	-1	.B	No survey return
581	1.7	1	1	Not important
450	1.3	2	2	Somewhat important
1521	4.6	3	3	Moderately important
3397	10.2	4	4	Important
4736	14.2	5	5	Very important
33414	100.0	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYRF

COLS

NA-NA

LENGTH

NA

# Level of responsibility

OS DATA	SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
491	1.5	-9		No response
22237	66.5	-1	.B	No survey return
203	0.6	1	1	Not important
196	0.6	2	2	Somewhat important
835	2.5	3	3	Moderately important
3531	10.6	4	4	Important
5921	17.7	5	5	Very important
33414	100.0	TOTALS		

FORMAT NAME

AE044\_

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

LENGTH

INFORMAT

CPAYRG

COLS

33414

LENGTH

100.0

TOTALS

# Amount of education/training

OS	DATA	SAS	DATA

373 373					3 = 0 4 4			277724	1	0.000.000	
	NA-NA		NA			AE044_			NUM	3	STDOS2
	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	478		1.4		-9		•	No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	433		1.3		1		1	Not important			
	553		1.7		2		2	Somewhat important			
	1775		5.3		3		3	Mode	erately im	portant	
	4330		13.0		4		4	Impo	ortant		
	3608		10.8		5		5	Very	/ importan	t	

FORMAT NAME

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRH

# Years of experience

OS DATA			SAS DATA					
	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
	NA-NA	NA	AE044_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
489	1.5	-9		No response
22237	66.5	-1	.B	No survey return
127	0.4	1	1	Not important
256	0.8	2	2	Somewhat important
1129	3.4	3	3	Moderately important
4421	13.2	4	4	Important
4755	14.2	5	5	Very important
33414	100.0	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRI

OS DATA

Amount civilian employer would pay for this type of work

SAS DATA

05 D11111									
COLS	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT		
NA-NA		NA			AE044_		NUM	3	STDOS2
		·	•1						
FREQ	P.	ERCENT	OS	VALUE	SAS VALUE			MEANING	
480		1.4		-9		No :	response		
22237		66.5		-1	.B	.B No survey return			
413		1.2		1	1	Not important			
397		1.2		2	2	Som	ewhat impo	rtant	
1333		4.0		3	3	Moderately important			
3370		10.1		4	4	Imp	ortant		
5184		15.5		5	5	Ver	y importan	t	
33414		99.9		TOTALS					

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRJ

# Amount needed to provide for family

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	. NA		AE044_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
475	1.4	-9		No response
22237	66.5	-1	.B	No survey return
362	1.1	1	1	Not important
426	1.3	2	2	Somewhat important
1215	3.6	3	3	Moderately important
3024	9.1	4	4	Important
5675	17.0	5	5	Very important
33414	100.0	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYRK

COLS

NA-NA

33414

Cost of living

TOTALS

LENGTH

NA

100.0

OS	DATA	SAS	DATA

- 1				_	
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	494	1.5	-9		No response
	22237	66.5	-1	.в	No survey return
	23	0.1	1	1	Not important
	107	0.3	2	2	Somewhat important
	564	1.7	3	3	Moderately important
	2987	8.9	4	4	Important
	7002	21.0	5	5	Very important

FORMAT NAME

AE044\_

MILOPPSK

COLS

NA-NA

What is the highest degree or level of school that you have completed? Mark the one answer that describes the highest grade or degree that you have completed.-Skip

#### OS DATA

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE104	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	240	0.7	1	1	Not Asked
	10937	32.7	2	2	Asked
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"MILOPPSK is an indicator of whether MILOPPA, MILOPPB, MILOPPC, MILOPPD, MILOPPE, MILOPPF were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((((SRED1 = 2 OR SRED1 = 3) OR SRED1 = 4) OR SRED1 = 5) OR SRED1 = 6) OR SRED1 = 7) then MILOPPSK = 2 (Asked)."

SMILOPSK

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2
			•	•	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	3968	11.9	1	1	Not Asked
	7209	21.6	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;SMILOPSK is an indicator of whether SMILOP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND (((((SRED1 = 2 OR SRED1 = 3) OR SRED1 = 4) OR SRED1 = 5) OR SRED1 = 6) OR SRED1 = 7)) then SMILOPSK = 2 (Asked)."

PAYPREM

Assuming there are no medical benefits after you retire, how much do you think you would have to pay in annual medical insurance premiums to get the same level of service that you (and your family) presently receive?

OS DATA

00 211111						
COLS	LENGTH					
NA-NA	NA					

#### SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE214_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

ANNINC

In today's dollars, how much income do you think you will receive annually from military retirement pay, if you stay in the military for 20 years or more?

OS DATA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE214_	NUM	8	15

COLS	LENGTH
NA-NA	NA

CODES TOO NUMEROUS TO LIST HERE.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTA

A second job

0	S DATA		SAS DATA						
COLS	LENGT	'H	FORMAT NA	ME	TYPE		LENGTH	INFORMAT	
NA-NA	NA		AE043_		NUM		3	STDOS2	
				_					
FREQ	PERCENT	OS VALUE	SAS VALUE				MEANING		
603	1.8	-9		No	response	9			
22237	66.5	-1	.B	No	survey r	cetu	rn		
8236	24.6	1	1	No					
2338	7.0	2	2	Yes	l				
33414	99.9	TOTALS							

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTB

Alimony and/or child support

OS	DATA		SAS DATA					
COLS	LENGT	Ή	FORMAT NAME		TYPE	LENGTH	INFORMAT	
NA-NA	NA-NA NA		AE043_		NUM	3	STDOS2	
				_				
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
639	1.9	-9		No	response			
22237	66.5	-1	.B	No	survey ret	urn		
9988	29.9	1	1	No				
550	1.6	2	2	Yes				
33414	99.9	TOTALS						

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTC

Supplemental Security Income, unemployment, or worker's compensation

LENGTH

INFORMAT

OS I	DATA		SAS	DATA
COLS	LENGTH	FORMAT NAME	TYPE	L

NA-NA	NA-NA NA			AE043_			NUM	3	STDOS2	
		ı								
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
643		1.9		-9			No :	response		
22237		66.5		-1		.B	No	survey ret	urn	
10328		30.9		1		1	No			
206		0.6		2		2	Yes			
33414		99.9		TOTALS						
	FREQ 643 22237 10328 206	FREQ P 643 22237 10328 206	FREQ PERCENT  643 1.9  22237 66.5  10328 30.9  206 0.6	FREQ PERCENT OS  643 1.9  22237 66.5  10328 30.9  206 0.6	FREQ PERCENT OS VALUE  643 1.9 -9  22237 66.5 -1  10328 30.9 1  206 0.6 2	FREQ PERCENT OS VALUE SAS 643 1.9 -9 22237 66.5 -1 10328 30.9 1 206 0.6 2	FREQ PERCENT OS VALUE SAS VALUE  643 1.9 -9 .  22237 66.5 -1 .B  10328 30.9 1 1  206 0.6 2 2	FREQ PERCENT OS VALUE SAS VALUE  643 1.9 -9 . No 22237 66.5 -1 .B No 10328 30.9 1 1 No 206 0.6 2 2 Yes	FREQ PERCENT OS VALUE SAS VALUE  643 1.9 -9 . No response 22237 66.5 -1 .B No survey ret 10328 30.9 1 1 No 206 0.6 2 2 Yes	FREQ PERCENT OS VALUE SAS VALUE MEANING  643 1.9 -9 . No response  22237 66.5 -1 .B No survey return  10328 30.9 1 1 No  206 0.6 2 2 Yes

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

SAS DATA

FINSPTD

OS DATA

#### State-funded child care assistance

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_	NUM	3	STDOS2
FREO   PERCENT   OS VALUE		SAS VALUE		MEANING		

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	665	2.0	-9		No response
	22237	66.5	-1	.B	No survey return
	10383	31.1	1	1	No
	129	0.4	2	2	Yes
_	33414	100.0	TOTALS		

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTE

COLS

LENGTH

Women, Infants, and Children (WIC), and/or Temporary Assistance for Needy Families (TANF)

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA-NA NA				AE043_			NUM	3	STDOS2
				ı						
FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
649		1.9		-9			No :	response		
22237		66.5		-1		.B	No	survey ret	urn	
9781		29.3		1		1	No			
747		2.2		2		2	Yes			
33414		99.9		TOTALS						
	FREQ 649 22237 9781 747	FREQ P: 649 22237 9781 747	FREQ PERCENT 649 1.9 22237 66.5 9781 29.3 747 2.2	FREQ PERCENT OS 649 1.9 22237 66.5 9781 29.3 747 2.2	FREQ PERCENT OS VALUE  649 1.9 -9  22237 66.5 -1  9781 29.3 1  747 2.2 2	FREQ PERCENT OS VALUE SAS 649 1.9 -9 22237 66.5 -1 9781 29.3 1 747 2.2 2	FREQ PERCENT OS VALUE SAS VALUE 649 1.9 -9 . 22237 66.5 -1 .B 9781 29.3 1 1 747 2.2 2 2 2	FREQ PERCENT OS VALUE SAS VALUE  649 1.9 -9 . No 22237 66.5 -1 .B No 9781 29.3 1 1 No 747 2.2 2 2 Yes	FREQ PERCENT OS VALUE SAS VALUE  649 1.9 -9 . No response 22237 66.5 -1 .B No survey ret 9781 29.3 1 1 No 747 2.2 2 2 Yes	FREQ PERCENT OS VALUE SAS VALUE MEANING  649 1.9 -9 . No response  22237 66.5 -1 .B No survey return  9781 29.3 1 1 No  747 2.2 2 2 Yes

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTF

Food Stamp Program

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE043_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
643	1.9	-9		No response
22237	66.5	-1	.B	No survey return
10476	31.4	1	1	No
58	0.2	2	2	Yes
33414	100.0	TOTALS		

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTG

Other

C	S DATA		SAS DATA					
COLS	COLS LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE043_		NUM	3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
699	2.1	-9		No :	response			
22237	66.5	-1	.B	No :	survey ret	urn		
10164	30.4	1	1	No				
314	0.9	2	2	Yes				
33414	99.9	TOTALS	•		•	•	•	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FORMAT NAME

AE212\_

TMEA

What were your total military earnings in 2003? (Please include all allowances, special pays, basic pay and bonuses. Exclude spouse earnings.) You can enter an amount here:

NUM

OS DATA

COLS	LENGTH
NA-NA	NA

SAS 1	DATA	
TYPE	LENGTH	INFORMAT

15

TMEB1

COLS

NA-NA

Or, if you prefer, you can enter a range here. My total military earnings were at least:

OS DATA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
λ E 2 1 2	NTTM	Q	15

CODES TOO NUMEROUS TO LIST HERE.

LENGTH

NA

TMEB2 but no more than:

OS DATA SAS DATA

NA-NA NA AE212 NIM 8 15			FORMAT NAME	LIPE			
111 111 111 111 1111 1111 1111 1111 1111	NA-NA	NA	AEZIZ	NUM	8	15	

TGIA

What was your spouse's total yearly gross (before-tax) earnings in 2003? (Please include bonuses, overtime, and income from a second job.) You can enter an amount here:

OS DATA

# COLS LENGTH NA-NA NA

C A C	עידיעת
SAS	DAIA

FORMAT NAME	TYPE	LENGTH	INFORMAT	
AE212_	NUM	8	15	

CODES TOO NUMEROUS TO LIST HERE.

TGIAU = TGIA, TGIB1U = TGIB1, TGIB2U = TGIB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TGIASK = 1 then do; TGIA = .N;TGIB1 = .N;TGIB2 = .N;end;.N = (Not Applicable)

TGIB1

Or, if you prefer, you can enter a range here. My spouse's total yearly gross earnings were at least:

OS DATA

COLS	LENGTH	
NA-NA	NA	

SAS	DATA	

FORMAT NAME	TYPE	LENGTH	INFORMAT	
AE212_	NUM	8	15	

CODES TOO NUMEROUS TO LIST HERE.

TGIAU = TGIA, TGIB1U = TGIB1, TGIB2U = TGIB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TGIASK = 1 then do; TGIA = .N;TGIB1 = .N;TGIB2 = .N;end;.N = (Not Applicable)

TGIB2 but no more than:

OS DATA SAS DATA

COLS	LENGTH	
NA-NA	NA	

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

TGIAU = TGIA, TGIB1U = TGIB1, TGIB2U = TGIB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TGIASK = 1 then do; TGIA = .N;TGIB1 = .N;TGIB2 = .N;end;.N = (Not Applicable)

TGIASK

COLS

LENGTH

What is your marital status?-Skip

OS DATA	SAS	DATA
---------	-----	------

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE	JE MEANING		
22237	66 5	_1	В	No survey ret	ıırn	

TYPE

LENGTH

INFORMAT

FORMAT NAME

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	3909	11.7	1	1	Not Asked
	7268	21.8	2	2	Asked
	33414	100.0	TOTALS		

<sup>&</sup>quot;TGIASK is an indicator of whether TGIA, TGIB1, TGIB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1OR SRMARST = 2) then TGIASK = 2 (Asked)."

# $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

OINCA

In 2003, how much income did you receive from the following sources: a second job, net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude spouse earnings.) You can enter an amount here:

OS DATA

SAS DATA
FORMAT NAME TYPE L

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

OINCB1

Or, if you prefer, you can enter a range here. My income from other sources was at least:

OS DATA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

COLS	LENGTH
NA-NA	NA

OINCB2

but no more than:

OS DATA		SAS	5 DAIA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

SOINCA

In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.) You can enter an amount here:

LENGTH

8

INFORMAT

15

OS DATA

# SAS DATA FORMAT NAME TYPE I AE212\_ NUM

OD DIIIII		
COLS	LENGTH	
NA-NA	NA	

CODES TOO NUMEROUS TO LIST HERE.

SOINCAU = SOINCA, SOINCB1U = SOINCB1, SOINCB2U = SOINCB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SOINCASK = 1 then do; SOINCA = .N; SOINCB1 = .N; SOINCB2 = .N; end; .N = (Not Applicable)

SOINCB1

Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least:

OS DATA

COLS	LENGTH
NA-NA	NA

SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

SOINCAU = SOINCA, SOINCB1U = SOINCB1, SOINCB2U = SOINCB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SOINCASK = 1 then do; SOINCA = .N; SOINCB1 = .N; SOINCB2 = .N; end; .N = (Not Applicable)

SOINCB2

but no more than:

OS I	DATA
COLS	LENGTH
NA-NA	NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

#### CODES TOO NUMEROUS TO LIST HERE.

SOINCAU = SOINCA, SOINCB1U = SOINCB1, SOINCB2U = SOINCB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SOINCASK = 1 then do; SOINCA = .N; SOINCB1 = .N; SOINCB2 = .N; end; .N = (Not Applicable)

SOINCASK

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE104_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
3909	11.7	1	1	Not Asked
7268	21.8	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;SOINCASK is an indicator of whether SOINCA, SOINCB1, SOINCB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then SOINCASK = 2 (Asked)."

TVFAA

Roughly, what is the total value of your financial assets? (Please include funds in bank accounts, IRAs, money market accounts, Certificates of Deposit [CDs], Savings Bonds, mutual funds, stocks and/or bonds, cash value of life insurance, and managed investment accounts.) You can enter an amount here:

OS DATA

#### SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TVFAB1

Or, if you prefer, you can enter a range here. My total value of financial assets is at least:

OS DATA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

COLS	LENGTH
NA-NA	NA

TVFAB2

but no more than:

OS I	DATA	_	SAS	DATA
				_

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

LASTMP

What is the total amount you paid last month for mortgage? (Please include mortgage for primary residence, other residential property debt, lines of credit [home], home improvement loans, and land contracts.) If you do not own a home or owe any money for a home, enter "0".

OS DATA

#### SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE214_	NUM	8	15

TPBA

After the last payment was made on your mortgage, what was the total amount you still owed? If you do not owe any money for a home, enter "0". You can enter an amount here:

OS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

TPBAU = TPBA, TPBB1U = TPBB1, TPBB2U = TPBB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TPBASK = 1 then do; TPBA = .N;TPBB1 = .N;TPBB2 = .N;end;.N = (Not Applicable)

TPBB1

Or, if you prefer, you can enter a range here. The total amount I still owed on my mortgage was at least:

OS DATA

COLS	LENGTH
NA-NA	NA

SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

TPBAU = TPBA, TPBB1U = TPBB1, TPBB2U = TPBB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TPBASK = 1 then do; TPBA = .N;TPBB1 = .N;TPBB2 = .N;end;.N = (Not Applicable)

TPBB2 but no more than:

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

TPBAU = TPBA, TPBB1U = TPBB1, TPBB2U = TPBB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If TPBASK = 1 then do; TPBA = .N;TPBB1 = .N;TPBB2 = .N;end;.N = (Not Applicable)

#### TPBASK

What is the total amount you paid last month for mortgage? (Please include mortgage for primary residence, other residential property debt, lines of credit [home], home improvement loans, and land contracts.) If you do not own a home or owe any money for a home, enter "0."-Skip

OS DATA SAS DATA

NA-NA NA AE206_ NUM 5 STDOS8	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
	NA-NA	NA	AE206	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
7341	22.0	1	1	Not Asked
3836	11.5	2	2	Asked
33414	100.0	TOTALS	•	·

<sup>&</sup>quot;TPBASK is an indicator of whether TPBA, TPBB1, TPBB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If LASTMP > 0 then TPBASK = 2 (Asked)."

LASTRP

What is the total amount you paid last month for rent? If you do not rent a home, enter "0".

OS DATA

COLS	LENGTH
NA-NA	NA

SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

MPUDP

What is the amount of payments that you made last month to cover personal unsecured debt? (Include all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; exclude home mortgage and car loans.)

OS DATA

#### SAS DATA

COLS	LENGTH	
NA-NA	NA	

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

# ${\tt SOFA0404\ Active\ Duty\ April\ 2004}\\ Information\ {\tt Gathered\ on\ Survey\ -\ Confidential\ Variables}$

#### TUDBA

After the last payment was made on personal unsecured debt, what was the total amount you still owed? (Include all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; exclude home mortgage and car loans.)You can enter an amount here:

OS DATA

SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TUDBB1 Or, if you prefer, you can enter a range here. The total

amount I still owed on personal unsecured debt was at

least:

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

TUDBB2

but no more than:

OS DATA SA	S DAIA
------------	--------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

CCIR

What is the annual percentage rate (APR) you are paying on the credit card you use most frequently?

OS DATA

COLS	LENGTH
NA-NA	NA

|--|

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

CCIRU = CCIR, but are unedited for forward coding of non-applicable or
missing response values. Here is how they are edited: If CCIRSK = 1 then do;
CCIR = .N;end;.N = (Not Applicable)

CCIRSK

COLS

Do you have a credit card which you carry debt from month to month?-Skip

SAS DATA

LENGTH

INFORMAT

TYPE

OS DATA

LENGTH

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22227	66 E	1	П	No guarant mot	117070	

FORMAT NAME

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	5611	16.8	1	1	Not Asked
	5566	16.7	2	2	Asked
-	33414	100.0	TOTALS		

<sup>&</sup>quot;CCIRSK is an indicator of whether CCIR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CCDEBT = 2 then CCIRSK = 2 (Asked)."

MCARP

What is the total amount you paid last month for all vehicle loans and leases (i.e., cars, trucks, or motorcycles)?

OS DATA

COLS	LENGTH	FORMAT NAME
NA-NA	NA	AE215_

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

MCARPU = MCARP, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If MCARPSK = 1 then do; MCARP = .N;end;.N = (Not Applicable)

## $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

MCARPSK

COLS

NA-NA

LENGTH

NA

99.9

Are you currently making payments on a vehicle?-Skip

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

	L.	•		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
4050	12.1	1	1	Not Asked
7127	21.3	2	2	Asked

FORMAT NAME

AE104\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

<sup>&</sup>quot;MCARPSK is an indicator of whether MCARP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CARLOAN = 2 then MCARPSK = 2 (Asked)."

CARIR

What interest rate are you paying on your vehicle loan?

OS I	DATA
COLS	LENGTH
NA-NA	NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE213_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

AE096U = AE096, CARIRU = CARIR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CARIRSK = 1 then do; AE096 = .N; CARIR = .N; end; .N = (Not Applicable)

CARIRSK

What is the total amount you paid last month for all vehicle loans and leases (i.e., cars, trucks, or motorcycles)?-Skip

OS DATA

### SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE206_	NUM	5	STDOS8

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	4324	12.9	1	1	Not Asked
	6853	20.5	2	2	Asked
-	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"CARIRSK is an indicator of whether AE096, CARIR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (CARLOAN = 2 AND MCARP > 0) then CARIRSK = 2 (Asked)."

CARLB

After the last payment was made on your vehicle(s), what was the total amount you still owed? You can enter an amount here:

OS DATA

COLS	LENGTH
NA-NA	NA

C A C	עידיער
SAS	DAIA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

CARLBU = CARLB, CARLBB1U = CARLBB1, CARLBB2U = CARLBB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CARLBSK = 1 then do; CARLB = .N; CARLBB1 = .N; CARLBB2 = .N; end; .N = (Not Applicable)

CARLBB1

Or, if you prefer, you can enter a range here. The total amount I still owed on vehicle loans was at least:

OS DATA

COLS	LENGTH	
NA-NA	NA	

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

CARLBU = CARLB, CARLBB1U = CARLBB1, CARLBB2U = CARLBB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CARLBSK = 1 then do; CARLB = .N; CARLBB1 = .N; CARLBB2 = .N; end; .N = (Not Applicable)

CARLBB2

but no more than:

OS I	DATA
COLS	LENGTH
NA-NA	NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

#### CODES TOO NUMEROUS TO LIST HERE.

CARLBU = CARLB, CARLBB1U = CARLBB1, CARLBB2U = CARLBB2, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CARLBSK = 1 then do; CARLB = .N; CARLBB1 = .N; CARLBB2 = .N; end; .N = (Not Applicable)

CARLBSK

NA-NA

Are you currently making payments on a vehicle?-Skip

NUM

LENGTH

3

INFORMAT

STDOS2

OS I	DATA		SAS 1	DATA
COLS	LENGTH	FORMAT NAME	TYPE	L

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
4050	12.1	1	1	Not Asked
7127	21.3	2	2	Asked
33414	99.9	TOTALS		

AE104

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NA

<sup>&</sup>quot;CARLBSK is an indicator of whether CARLB, CARLBB1, CARLBB2 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If CARLOAN = 2 then CARLBSK = 2 (Asked)."

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

SAS DATA

FMGMTA

OS DATA

Bounced two or more checks

	D DITTI									
COLS	S LENGTH			FORMAT NA	ME	TYPE	LENGTH	INFORMAT		
NA-NA		NA		AE043_		AE043_		NUM	3	STDOS2
			<del></del>							
FREQ	PERCEN	T C	S VALUE	SAS VALUE			MEANING			
1114	3	.3	-9		No	response				
22237	66	.5	-1	.B	No	survey ret	urn			
0004		_	_	_	l					

1114 3.3 -9 . No response
22237 66.5 -1 .B No survey return
9304 27.8 1 1 No
759 2.3 2 2 Yes
33414 99.9 TOTALS

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTB

Failed to make a monthly/minimum payment on your credit card, AAFES, NEXCOM account, or Military Star Card account

O	S DATA				SAS	S DATA		
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENG	TH	INFORMAT
NA-NA	NA		AE043_		NUM	3		STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANI	1G	
1115	3.3	-9		No	response			
22237	66.5	-1	.B	No	survey r	eturn		
9064	27.1	1	1	No				
998	3.0	2	2	Yes	1			
33414	99.9	TOTALS	_					

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

SAS DATA

FMGMTC

OS DATA

#### Fell behind in paying your rent or mortgage

NFORMAT
STDOS2
_

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTD

COLS

33414

LENGTH

100.0

Was pressured to pay bills by stores, creditors, or bill collectors

TYPE

LENGTH

INFORMAT

OS	DATA	SAS	DATA

TOTALS

NA-NA		NA				AE043_		NUM	3	STDOS2
				·	•	·	i			
FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
1154		3.5		-9		•	No	response		
22237		66.5		-1		.B	No	survey ret	urn	
8997		26.9		1		1	No			
1026		3.1		2		2	Yes	}		

FORMAT NAME

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTE

OS DATA

Had your telephone, cable, or Internet shut off

SAS DATA

US DATA								SAS	DAIA	
COLS	LENGTH			FORMAT NAI		ME TYPE		LENGTH	INFORMAT	
NA-NA	NA-NA NA			AE043_			NUM	3	STDOS2	
					-					
FREQ	PΙ	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
1183		3.5		-9			No	response		
22237		66.5		-1		.B	No	survey ret	turn	
9360		28.0		1		1	No			
634		1.9		2		2	Yes			
33414		99.9		TOTALS						_
	COLS NA-NA FREQ 1183 22237 9360 634	COLS NA-NA FREQ P: 1183 22237 9360 634	COLS         LENGT           NA-NA         NA           FREQ         PERCENT           1183         3.5           22237         66.5           9360         28.0           634         1.9	COLS         LENGTH           NA-NA         NA           FREQ         PERCENT         OS           1183         3.5           22237         66.5           9360         28.0           634         1.9	COLS         LENGTH           NA-NA         NA           FREQ         PERCENT         OS VALUE           1183         3.5         -9           22237         66.5         -1           9360         28.0         1           634         1.9         2	COLS         LENGTH         FO           NA-NA         NA         FO             FREQ         PERCENT         OS VALUE         SAS           1183         3.5         -9           22237         66.5         -1           9360         28.0         1           634         1.9         2	COLS         LENGTH         FORMAT NA AE043_           NA-NA         NA         AE043_           FREQ         PERCENT         OS VALUE         SAS VALUE           1183         3.5         -9         .           22237         66.5         -1         .B           9360         28.0         1         1           634         1.9         2         2	COLS         LENGTH         FORMAT NAME           NA-NA         NA         AE043_           FREQ         PERCENT         OS VALUE         SAS VALUE           1183         3.5         -9         . No           22237         66.5         -1         .B         No           9360         28.0         1         1         No           634         1.9         2         2         Yes	COLS         LENGTH         FORMAT NAME         TYPE           NA-NA         NA         AE043_         NUM           FREQ         PERCENT         OS VALUE         SAS VALUE           1183         3.5         -9         . No response           22237         66.5         -1         .B No survey ret           9360         28.0         1         1 No           634         1.9         2         2 Yes	COLS         LENGTH         FORMAT NAME         TYPE         LENGTH           NA-NA         NA         AE043_         NUM         3           FREQ         PERCENT         OS VALUE         SAS VALUE         MEANING           1183         3.5         -9         . No response           22237         66.5         -1         .B No survey return           9360         28.0         1         1 No           634         1.9         2         2 Yes

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTF

Had your water, heat, or electricity shut off

			0110 1	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE043_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1145	3.4	-9		No response
	22237	66.5	-1	.B	No survey return
	9897	29.6	1	1	No
	135	0.4	2	2	Yes
_	33414	99.9	TOTALS	•	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTG

Had a car, household appliance, or furniture repossessed

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE043_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1124	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9980	29.9	1	1	No
73	0.2	2	2	Yes
33414	100.0	TOTALS		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

SAS DATA

FMGMTH

OS DATA

#### Failed to make a car payment

COLS		LENGT	Ή		FORMAT NAI		ME	TYPE	LENGTH	INFORMAT
NA-NA		NA			AE043_			NUM	3	STDOS2
		_					_			
FREQ	PE	ERCENT	OS	VALUE	SAS VAI	LUE			MEANING	
1126		3.4		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
9735		29.1		1		1	No			
316		0.9		2		2	Yes			
33414		99.9		TOTALS						

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTI

#### Obtained a payday loan

OS DATA				SAS DATA				
	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
	NA-NA	NA		AE043_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1123	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9528	28.5	1	1	No
526	1.6	2	2	Yes
33414	100.0	TOTALS		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTJ

#### Filed for personal bankruptcy

OS I	OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT			
NA-NA	NA		AE043_	NUM	3	STDOS2			

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1140	3.4	-9		No response
	22237	66.5	-1	.B	No survey return
	9984	29.9	1	1	No
	53	0.2	2	2	Yes
_	33414	100.0	TOTALS	•	
	•	·	•		

TYPBKSK

#### Filed for personal bankruptcy-Skip

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2

			l	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
11124	33.3	1	1	Not Asked
53	0.2	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;TYPBKSK is an indicator of whether TYPBK were or were not to be asked of a respondent and its initial value is 1 (Not asked). If FMGMTJ = 2 then TYPBKSK = 2 (Asked)."

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

SAS DATA

FINPROBA

OS DATA

Loss of security clearance

	O	DAIA		DAD DATA				
	COLS	LENG'	ГН	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
	NA-NA	NA		AE043_		NUM	3	STDOS2
· · · · · · · · · · · · · · · · · · ·								
	FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
	1148	3.4	-9		No :	response		
	22237	66.5	-1	.B	No	survey ret	urn	
	9987	29.9	1	1	No			
	42	0.1	2	2	Yes			
	33414	99.9	TOTALS					_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBB

COLS

33414

LENGTH

100.0

Early return from a deployment or extended temporary duty assignment

TYPE

LENGTH

INFORMAT

OS	DATA	SAS	DATA

TOTALS

L											
	NA-NA NA AEO		AE043_		NUM	3	STDOS2				
				_							
	FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	1153		3.5		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	9975		29.9		1		1	No			
	49		0.1		2		2	Yes	3		

FORMAT NAME

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBC

Non-judicial punishment

OS L	DATA	_		SAS I	DA'I'A	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1153	3.5	-9		No response
22237	66.5	-1	.B	No survey return
9966	29.8	1	1	No
58	0.2	2	2	Yes
33414	100.0	TOTALS		

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

#### FINPROBD

#### Command directed financial counseling

OS I	DATA			SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1188	3.6	-9		No response
22237	66.5	-1	.B	No survey return
9912	29.7	1	1	No
77	0.2	2	2	Yes
33414	100.0	TOTALS		

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBE

Command involvement in resolving unpaid military travel card bills

OS DATA	SAS DATA

C	DAIA				SAS .	DAIA	
COLS LEN		'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
1164	3.5	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
9962	29.8	1	1	No			
51	0.2	2	2	Yes			
33414	100.0	TOTALS					

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBF

OS DATA

Command involvement in resolving other unpaid bills

SAS DATA

OB DATA					DAD I	JAIA			
	COLS LENGTH		ΓH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
	NA-NA NA				AE043_		NUM	3	STDOS2
	1			·					
	FREQ	PERCENT	OS	VALUE	SAS VALUE			MEANING	
	1176	3.5		-9		No	response		
	22237	66.5		-1	.B	No	survey ret	urn	
	9922	29.7		1	1	No			
	79	0.2		2	2	Yes			
	33414	99.9		TOTALS					_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE105SK

COLS

LENGTH

What is your marital status?-Skip

OS DATA SAS DATA
OS DATA SAS DAT

NA-NA	NA		AE104_	NUM	3	STDOS2
			1	1		
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237	66.5	-1	.B	No survey ret	urn	

TYPE

LENGTH

INFORMAT

FORMAT NAME

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	5703	17.1	1	1	Not Asked
	5474	16.4	2	2	Asked
-	33414	100.0	TOTALS		

<sup>&</sup>quot;AE105SK is an indicator of whether AE105 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND DEPDNTS = 2) then AE105SK = 2 (Asked)."

AE106SK

COLS

LENGTH

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237	66 5	_1	В	No survey ret	urn	

TYPE

LENGTH

FORMAT NAME

INFORMAT

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	10352	31.0	1	1	Not Asked
	825	2.5	2	2	Asked
	33414	100.0	TOTALS		

<sup>&</sup>quot;AE106SK is an indicator of whether AE106 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) AND DEPDNTS = 2) then AE106SK = 2 (Asked)."

AE107SK

COLS

LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	

FORMAT NAME

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	7245	21.7	1	1	Not Asked
	3932	11.8	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;AE107SK is an indicator of whether AE107 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND (AE105 = 1 OR AE106 = 1)) then AE107SK = 2 (Asked)."

AE108SK

COLS

LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE

LENGTH

INFORMAT

OS DATA

NA-NA	NA		AE104_	NUM	3	STDOS2
ſ	·	1	1	•		
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237	66.5	-1	.B	No survey ret	urn	

FORMAT NAME

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	9287	27.8	1	1	Not Asked
	1890	5.7	2	2	Asked
	33414	100.0	TOTALS		

<sup>&</sup>quot;AE108SK is an indicator of whether AE108, CHLDCNM were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2AND (AE105 = 2 OR AE106 = 2)) then AE108SK = 2 (Asked)."

CHLDCNM

COLS

How many of your children routinely use child care arrangements?

SAS DATA

LENGTH

INFORMAT

TYPE

OS DATA

LENGTH

ı										
	NA-NA		NA			AE060_		NUM	3	STDOS4
	FREQ	PE	ERCENT	OS	VALUE	SAS VALUE			MEANING	
	8		0.0		-9		No :	response		
	22237		66.5		-1	.В	No s	survey ret	urn	
	9287		27.8		-6	.N	Not	applicabl	е	
	22		0.1		1	1	1			
	1163		3.5		2	2	2			
	569		1.7		3	3	3			
	109		0.3		4	4	4			
	14		0.0		5	5	5			
	4		0.0		6	6	6			

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

AE108U = AE108, CHLDCNMU = CHLDCNM, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If AE108SK = 1 then do; AE108 = .N; CHLDCNM = .N; end; .N = (Not Applicable)

### ${\tt SOFA0404\ Active\ Duty\ April\ 2004}\\ Information\ {\tt Gathered\ on\ Survey\ -\ Confidential\ Variables}$

CHLDCNBSK

Do you have a child, children, or other legal dependents based on the definition above?-Skip

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

NA-NA	. NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	10529	31.5	1	1	Not Asked
	648	1.9	2	2	Asked
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"CHLDCNBSK is an indicator of whether CHLDCNBA, CHLDCNBB, CHLDCNBC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND AE108 = 1) then CHLDCNBSK = 2 (Asked)."

CHLDCFBSK

COLS LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE104_	N	UM	3	STDOS2
TDTO	DEDGENE	l og 1771 115		1		MEDALING	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.В	No surve	y ret	urn	
0051	20 8	1	1	Not Acke	<b>5</b>		

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
9952	29.8	1	1	Not Asked
1226	3.7	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;CHLDCFBSK is an indicator of whether CHLDCFBA, CHLDCFBB, CHLDCFBC were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND AE108 = 2) then CHLDCFBSK = 2 (Asked)."

CHLDCEX

What is the total amount that you spent last month on child care arrangements for all of your children? If you didn't spend anything for child care arrangements last month, enter "0".

OS DATA

COLS	LENGTH
NA-NA	NA

SAS	DATA	

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

CHLDCEXU = CHLDCEX, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCEXSK = 1 then do; CHLDCEX = .N;end;.N = (Not Applicable)

CHLDCEXSK

COLS

LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE

LENGTH

INFORMAT

SAS DATA OS DATA

NA-NA	Λ	NA		AE104_		NUM	3	STDOSZ
FREQ	PERCENT	OS	VALUE	SAS VALUE			MEANING	
22237	66.	5	-1	.B	No s	survey ret	urn	_

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
9287	27.8	1	1	Not Asked
1890	5.7	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;CHLDCEXSK is an indicator of whether CHLDCEX were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND (AE105 = 2 OR AE106 = 2)) then CHLDCEXSK = 2 (Asked)."

### ${\tt SOFA0404\ Active\ Duty\ April\ 2004}\\ Information\ {\tt Gathered\ on\ Survey\ -\ Confidential\ Variables}$

CHLDCMDY

In the past 12 months, how many days of work have you or your spouse missed because of lack of child care?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE214_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
76	0.2	-9		No response
22237	66.5	-1	.B	No survey return
9062	27.1	-6	.N	Not applicable
1189	3.6	0	0	0
211	0.6	3	3	3
196	0.6	6	6	6
145	0.4	9	9	9
38	0.1	12	12	12
88	0.3	15	15	15
1	0.0	18	18	18
45	0.1	21	21	21
12	0.0	24	24	24
1	0.0	27	27	27
24	0.1	30	30	30
2	0.0	36	36	36
4	0.0	39	39	39
1	0.0	42	42	42
5	0.0	45	45	45
1	0.0	48	48	48
2	0.0	51	51	51
14	0.0	60	60	60
1	0.0	63	63	63
1	0.0	87	87	87
5	0.0	90	90	90
6	0.0	99	99	99
1	0.0	111	111	111
3	0.0	120	120	120
1	0.0	123	123	123
4	0.0	150	150	150
4	0.0	180	180	180
1	0.0	186	186	186
1	0.0	201	201	201
1	0.0	225	225	225
2	0.0	249	249	249
1	0.0	279	279	279
4	0.0	300	300	300
1	0.0	312	312	312 (CONTINUED)

(CONTINUED)

CHLDCMDYU = CHLDCMDY, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCMDYSK = 1 then do; CHLDCMDY = .N;end;.N = (Not Applicable)

CHLDCMDYU=CHLDCMDY but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.0 (Out-of-range error).

CHLDCMDY

COLS

LENGTH

In the past 12 months, how many days of work have you or your spouse missed because of lack of child care?

TYPE

NUM

LENGTH

INFORMAT

OS DATA SAS DATA

			_		_		
							_
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
1	0.0	330	330	330			
1	0.0	351	351	351			
21	0.1	365	365	365			
33414	99.7	TOTALS					

FORMAT NAME

AE214

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CHLDCMDYU = CHLDCMDY, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCMDYSK = 1 then do; CHLDCMDY = .N;end;.N = (Not Applicable)

CHLDCMDYU=CHLDCMDY but is unedited for unlikely values. Entries ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.0 (Out-of-range error).

CHLDCMDYSK

COLS

LENGTH

What is your marital status?-Skip

OS I	DATA	SAS	DATA
00 1	211111	0110	

N.F	A-NA	NA		AE104_	NUM	3	STDOS2
FRI	EQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
	237	66.5	-1	.в	No survey ret	urn	_

TYPE

LENGTH

INFORMAT

FORMAT NAME

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	9062	27.1	1	1	Not Asked
	2115	6.3	2	2	Asked
-	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

<sup>&</sup>quot;CHLDCMDYSK is an indicator of whether CHLDCMDY were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND DEPDNTS = 2) AND ((AE105 = 2 OR AE106 = 2) OR AE107 = 2)) then CHLDCMDYSK = 2 (Asked)."

# $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

CHLDCDDY

In the past 12 months, how many days of work have you missed because of lack of child care?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE214_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10810	32.4	-6	.N	Not applicable
243	0.7	0	0	0
50	0.1	3	3	3
26	0.1	6	6	6
15	0.0	9	9	9
4	0.0	12	12	12
10	0.0	15	15	15
2	0.0	21	21	21
1	0.0	24	24	24
3	0.0	30	30	30
1	0.0	36	36	36
2	0.0	45	45	45
1	0.0	365	365	365
33414	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CHLDCDDYU = CHLDCDDY, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If CHLDCDDYSK = 1 then do; CHLDCDDY = .N;end;.N = (Not Applicable)

CHLDCDDYU = CHLDCDDY but is unedited for unlikely values. Entried ranging from 0 to 365 are accepted as valid. Values over 365 are recoded as 365 while values less than 0 are recoded to -7/.0 (Out-of-range error).

CHLDCDDYSK What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
10810	32.4	1	1	Not Asked
367	1.1	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;CHLDCDDYSK is an indicator of whether CHLDCDDY were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((((SRMARST = 3 OR SRMARST = 4) OR SRMARST = 5) AND DEPDNTS = 2) AND ((AE105 = 2 OR AE106 = 2) ORAE107 = 2)) then CHLDCDDYSK = 2 (Asked)."

CHLDCPRSK

COLS LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA	NA-NA NA			AE104_		NUM	3	STDOS2
			l og			İ		N	
_	FREQ	PERCENT	OS VALUE		SAS VALUE			MEANING	
	22237	66.5	-	1	.B	No s	survey ret	urn	
	0605	26.0		1	1	NT - +	الماد مط		

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
8695	26.0	1	1	Not Asked
2482	7.4	2	2	Asked
 33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"CHLDCPRSK is an indicator of whether AE116, CHLDCPR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2AND ((AE105 = 2 OR AE106 = 2) OR AE107 = 2)) then CHLDCPRSK = 2 (Asked)."

AE117SK

COLS

(Asked)."

LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA			AE104_			NUM		3		STDOS2
	1											
 FREQ	P	ERCENT	OS	VALUE	SAS VALU	Ε				MEANING		
22237		66.5		-1		В	No s	survey :	ret	urn		
10380		31.1		1		1	Not	Asked				
797		2.4		2		2	Aske	ed				

FORMAT NAME

	'
"AE117SK is an	indicator of whether AE117 were or were not to be asked of a
respondent and	its initial value is 1 (Not asked). If ((DEPDNTS = 2 AND
((AE105 = 2 OR)	AE106 = 2) OR $AE107 = 2$ )) AND $AE116 = 1$ ) then $AE117SK = 2$

AE118SK

Do you have a child, children, or other legal dependents based on the definition above?-Skip

OS DATA SAS DA

NA-NA NA			AE104_	NUM	3	STDOS2
FREQ 1	PERCENT	OS VALUE	SAS VALUE		MEANING	

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
8695	26.0	1	1	Not Asked
2482	7.4	2	2	Asked
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

<sup>&</sup>quot;AE118SK is an indicator of whether AE118 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND ((AE105 = 2 OR AE106 = 2) OR AE107 = 2)) then AE118SK = 2 (Asked)."

AE119SK

COLS

LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE	I	MEANING	
22237	66.5		DAD VALUE	No guarror a		
4067	14.6	-1	. B	No survey r	ecurn	

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
4867	14.6	1	1	Not Asked
6310	18.9	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;AE119SK is an indicator of whether AE119 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If DEPDNTS = 2 then AE119SK= 2 (Asked)."

AE120SK

COLS

NA-NA

LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

	•	<u>-</u>		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
7004	21.0	1	1	Not Asked

FORMAT NAME

AE104\_

	4173	12.5	2	2	Asked							
	33414	100.0	TOTALS			•						•
٠	"AE120SK	is an indi	cator of whe	ether AE120	were or	were	not	to	be	asked	of	a

<sup>&</sup>quot;AE120SK is an indicator of whether AE120 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND AE119 = 2) then AE120SK = 2 (Asked)."

AE121SK

COLS

LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237	66.5	-1	.B	No survey ret	urn	

FORMAT NAME

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	7186	21.5	1	1	Not Asked
	3991	11.9	2	2	Asked
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

<sup>&</sup>quot;AE121SK is an indicator of whether  $\mbox{AE121}$  were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((DEPDNTS = 2 AND AE119 = 2) AND AE120 = 1) then AE121SK = 2 (Asked)."

AE121S1 What type of school does your youngest school-age child attend?-Skip

FORMAT NAME

AE104\_

TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA SAS DATA

COLS LENGTH

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	10685	32.0	1	1	Not Asked
	492	1.5	2	2	Asked
-	33414	100.0	TOTALS		

"AE121S1 is an indicator of whether AE121SP were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((DEPDNTS = 2 AND AE119 = 2) AND AE120 = 1) AND AE121 = 5) then AE121S1 = 2 (Asked)."

CHLDSCRSK

COLS LENGTH

Do you have a child, children, or other legal dependents based on the definition above?-Skip

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	7186	21.5	1	1	Not Asked
	3991	11 9	2	2	Asked

FORMAT NAME

AE104\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

"CHLDSCRSK is an indicator of whether CHLDSCRA, CHLDSCRB, CHLDSCRC, CHLDSCRD, CHLDSCRE, CHLDSCRF, CHLDSCRG, CHLDSCRH, CHLDSCRI were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((DEPDNTS = 2 AND AE119 = 2) AND AE120 = 1) then CHLDSCRSK = 2 (Asked)."

SPEMPSSK

COLS

LENGTH

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA	NA		AE104_	NU	M	3	STDOS2
·							
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.B	No survey	ret	urn	
3909	11.7	1	1	Not Asked	l		

TYPE

LENGTH

INFORMAT

FORMAT NAME

7268 Asked 33414 100.0

<sup>&</sup>quot;SPEMPSSK is an indicator of whether SPEMPS were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then SPEMPSSK = 2 (Asked)."

# $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

SPEMPPCSSK

COLS

NA-NA

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

L				_	
_			<u> </u>		
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	8563	25.6	1	1	Not Asked
	2614	7 Ω	2	2	Acked

FORMAT NAME

AE104

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

NA

<sup>&</sup>quot;SPEMPPCSSK is an indicator of whether SPEMPPCS were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND (PRCPS01 = 2 OR PRCPS02 = 2)) AND PCS = 2) then SPEMPPCSSK = 2 (Asked)."

SPEMPWK

How many weeks has your spouse been looking for work?

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE204_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
80	0.2	-9		No response
22237	66.5	-1	.B	No survey return
10578	31.7	-6	.N	Not applicable
25	0.1	0	0	0
33	0.1	2	2	2
84	0.3	4	4	4
38	0.1	6	6	6
41	0.1	8	8	8
23	0.1	10	10	10
31	0.1	12	12	12
5	0.0	14	14	14
32	0.1	16	16	16
3	0.0	18	18	18
21	0.1	20	20	20
1	0.0	22	22	22
19	0.1	24	24	24
11	0.0	26	26	26
7	0.0	28	28	28
12	0.0	30	30	30
9	0.0	32	32	32
14	0.0	36	36	36
1	0.0	38	38	38
12	0.0	40	40	40
2	0.0	42	42	42
1	0.0	44	44	44
1	0.0	46	46	46
3	0.0	48	48	48
1	0.0	50	50	50
42	0.1	52	52	52
1	0.0	54	54	54
1	0.0	56	56	56
8	0.0	60	60	60
1	0.0	62	62	62
1	0.0	64	64	64
1	0.0	68	68	68
2	0.0	72	72	72
1	0.0	74	74	74
1	0.0	76	76	76

(CONTINUED)

SPEMPWKU = SPEMPWK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPWKSK = 1 then do; SPEMPWK = .N;end;.N = (Not Applicable)

SPEMPWKU=SPEMPWK but is unedited for unlikely values. Entries ranging from 0 to 99 are accepted as valid. Values over 99 are recoded as 99 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SPEMPWK

COLS

LENGTH

How many weeks has your spouse been looking for work?

TYPE

LENGTH

INFORMAT

|--|

FREQ PERCENT OS VALUE SAS VALUE MEANING	
1 0.0 80 80 80	
1 0.0 88 88 88	
3 0.0 90 90 90	
1 0.0 96 96 96	
24 0.1 99 99 99	
33414 99.8 TOTALS	

FORMAT NAME

7 E 2 O 4

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SPEMPWKU = SPEMPWK, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPWKSK = 1 then do; SPEMPWK = .N;end;.N = (Not Applicable)

SPEMPWKU=SPEMPWK but is unedited for unlikely values. Entries ranging from 0 to 99 are accepted as valid. Values over 99 are recoded as 99 while values less than 0 are recoded to -7/.0 (Out-of-range error).

SPEMPWKSK What is your marital status?-Skip

OS DATA SAS	D.	ATI	7
-------------	----	-----	---

٠				2112 1		
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE104_	NUM	3	STDOS2
		-				

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	10578	31.7	1	1	Not Asked
	599	1.8	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;SPEMPWKSK is an indicator of whether SPEMPWK were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND PRCPS03 = 2) then SPEMPWKSK = 2 (Asked)."

SPEMPQFSK

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE104_	NUM	3	STDOS2
FREO P	ercent   os	VALUE	sas value		MEANING	

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	8150	24.4	1	1	Not Asked
	3027	9.1	2	2	Asked
-	33414	100.0	TOTALS		

<sup>&</sup>quot;SPEMPQFSK is an indicator of whether SPEMPQF were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND (PRCPS01 = 2 OR PRCPS02 = 2)) then SPEMPQFSK = 2 (Asked)."

SPEMPHR

Excluding overtime pay, tips, and commissions, what is your spouse's hourly rate of pay on his/her primary job? Enter a dollar amount.

OS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

AE130U = AE130, SPEMPCOU = SPEMPCO, SPEMPHRU = SPEMPHR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPEMPHRSK = 1 then do; AE130 = .N;SPEMPCO = .N;SPEMPHR = .N;end;.N = (Not Applicable)

# ${\tt SOFA0404\ Active\ Duty\ April\ 2004}\\ Information\ {\tt Gathered\ on\ Survey\ -\ Confidential\ Variables}$

SPEMPHRSK

COLS

NA-NA

What is your marital status?-Skip

OS DATA	SAS	DAT
OD D11111	5115	1011

			_	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
7022	21.0	1	1	Not Asked
44	10 4	_		l = , ,

TYPE

NUM

LENGTH

FORMAT NAME

AE104

INFORMAT

STDOS2

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

NA

<sup>&</sup>quot;SPEMPHRSK is an indicator of whether AE130, SPEMPCO, SPEMPHR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (((SRMARST = 1 OR SRMARST = 2) AND (PRSEMP01 = 2 OR PRSEMP02 = 2)) OR (PRCPS01 = 2 OR PRCPS02 = 2)) then SPEMPHRSK = 2 (Asked)."

AE131SK

Does your spouse work less than 35 hours a week?-Skip

LENGTH

3

INFORMAT

STDOS2

OS I	DATA		SAS I	DATA
COLS LENGTH		FORMAT NAME	TYPE	LE
NA-NA	NA	AE104_	NUM	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2223	7 66.5	-1	.B	No survey return
998	5 29.9	1	1	Not Asked
119	3.6	2	2	Asked
3341	4 100.0	TOTALS		

<sup>&</sup>quot;AE131SK is an indicator of whether AE131 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If AE130 = 2 then AE131SK = 2 (Asked)."

AE132SK

Does your spouse work less than 35 hours a week and want to work a full-time work week of 35 hours or more?-Skip

OS DATA SAS DATA

05 1	,,,,,,,		5115 1		
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2
		 l l			

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	10597	31.7	1	1	Not Asked
	580	1.7	2	2	Asked
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

<sup>&</sup>quot;AE132SK is an indicator of whether AE132 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AE130 = 2 AND AE131 = 2) then AE132SK = 2 (Asked)."

AE133SK

COLS LENGTH

Does your spouse work less than 35 hours a week and want to work a full-time work week of 35 hours or more?-Skip

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
00000		1	_			

FORMAT NAME

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	10577	31.7	1	1	Not Asked
	600	1.8	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;AE133SK is an indicator of whether AE133 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (AE130 = 2 AND AE131 = 1) then AE133SK = 2 (Asked)."

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFA

Answered an ad in the newspaper/trade journal

OS I	DATA
COLS	LENGTH
NA-NA	NA

SAS DATA						
FORMAT NAME	TYPE	LENGTH	INFORMAT			
AE043_	NUM	3	STDOS2			

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
352	1.1	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2307	6.9	1	1	No
368	1.1	2	2	Yes
33414	100.0	TOTALS	•	

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

INFORMAT

SPEMPFB

Answered an ad posted on the Internet

OS I	DATA		SAS I	OATA
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH

NA-NA	NA		AE043_		NUM	3	STDOS2
FREO	PERCENT	OS VALUE	SAS VALUE	I		MEANING	
364 22237 8150	1.1 66.5 24.4	-9 -1 -6	.B .N	No s	esponse urvey retapplicable	urn	
2414 249	7.2	1 2	1 2	No No Yes	аррттсарт	e	
33414	99.9	TOTALS		•			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SAS DATA

LENGTH

INFORMAT

TYPE

SPEMPFC

33414

100.0

Contacted the employer directly

OS I	DATA	_			
COLS	LENGTH		FORMAT	NAME	

TOTALS

NA-NA		NA			AEU4	±3		NUM	3	STDOSZ
							i			
FREQ	PΙ	ERCENT	OS	VALUE	SAS VAL	UE			MEANING	
352		1.1		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
8150		24.4		-6		.N	Not	applicable	e	
1359		4.1		1		1	No			
1316		3.9		2		2	Yes			

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFD

NA-NA

Job fair

OS I	DATA
COLS	LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
-	387	1.2	-9		No response
	22237	66.5	-1	.в	No survey return
	8150	24.4	-6	.N	Not applicable
	2524	7.6	1	1	No
	116	0.3	2	2	Yes
-	33414	100.0	TOTALS		

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFE

Information provided by a friend or relative

OS I		
COLS	LENGTH	FO
NA-NA	NA	

SAS DATA						
FORMAT NAME	TYPE	LENGTH	INFORMAT			
AE043_	NUM	3	STDOS2			

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
374	1.1	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
1904	5.7	1	1	No
749	2.2	2	2	Yes
33414	99.9	TOTALS	•	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFF

Contact made while doing volunteer work

OS DATA		SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
369	1.1	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2420	7.2	1	1	No
238	0.7	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFG

Civilian/private employment agency

OS DATA		SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
362	1.1	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2452	7.3	1	1	No
213	0.6	2	2	Yes
33414	99.9	TOTALS	•	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFH

OS DATA

Employment assistance program sponsored by the military

SAS DATA

08 31111				5115	D11111		
COLS	LENGT	ГН	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_		NUM	3	STDOS2
		<u> </u>					
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
367	1.1	-9		No 1	response		
22237	66.5	-1	.B	No s	survey ret	urn	
8150	24.4	-6	.N	Not	applicabl	е	
2474	7.4	1	1	No			
186	0.6	2	2	Yes			
33414	100.0	TOTALS				•	_

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFI

State employment service

OS I	DATA
COLS	LENGTH
NA-NA	NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
371	1.1	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2577	7.7	1	1	No
79	0.2	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFJ

NA-NA

Job bank

OS I	DATA
COLS	LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
377	1.1	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2615	7.8	1	1	No
35	0.1	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFK

Other

OS I	DATA
COLS	LENGTH
NA-NA	NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
411	1.2	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
2049	6.1	1	1	No
567	1.7	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SPEMPFSK

COLS

LENGTH

What is your marital status?-Skip

OS DATA	SAS	DATA
---------	-----	------

NA-NA NA			AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237	66.5	-1	.B	No survey return		

TYPE

LENGTH

INFORMAT

FORMAT NAME

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	8150	24.4	1	1	Not Asked
	3027	9.1	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;SPEMPFSK is an indicator of whether SPEMPFA, SPEMPFB, SPEMPFC, SPEMPFD, SPEMPFE, SPEMPFF, SPEMPFG, SPEMPFH, SPEMPFI, SPEMPFJ, SPEMPFK were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND (PRCPS01 = 2 OR PRCPS02 = 2)) then SPEMPFSK = 2 (Asked)."

SPEMPHISK

COLS

LENGTH

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA NA			AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237	66.5	-1	.B	No survey return		_

TYPE

LENGTH

INFORMAT

FORMAT NAME

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	3909	11.7	1	1	Not Asked
	7268	21.8	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;SPEMPHISK is an indicator of whether SPEMPHIA, SPEMPHIB, SPEMPHIC, SPEMPHID, SPEMPHIE, SPEMPHIF, SPEMPHIG, SPWKSK were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST= 2) then SPEMPHISK = 2 (Asked)."

FORMAT NAME

SPVOLHR

COLS

2

2

33414

0.0

0.0 99.7

LENGTH

On average, how many hours per week does your spouse volunteer in your community?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA	NA			AE205_		NUM	5	STDOS8
			_						
F	'REQ	PERCENT	OS VALUE	S	AS VALUE			MEANING	
	994	3.0	_	9	•	No :	response		
2	22237	66.5	_	1	.B	No s	survey ret	urn	
	3909	11.7	_	6	.N	Not	applicabl	e	
	3299	9.9		0	0	0			
	748	2.2		2	2	2			
	442	1.3		4	4	4			
	596	1.8		6	6	6			
	166	0.5		8	8	8			
	447	1.3	1		10	10			
	75	0.2	1		12	12			
	3	0.0	1		14	14			
	164	0.5	1		16	16			
	7	0.0	1		18	18			
	174	0.5	2		20	20			
	4	0.0	2		22	22			
	10	0.0	2		24	24			
	27	0.1	2		26	26			
	33	0.1	3		30	30			
	2	0.0	3		32	32			
	10	0.0	3		36	36			
	2	0.0	3		38	38			
	35	0.1	4		40	40			
	9	0.0	4		46	46			
	2	0.0	4		48	48			
	7	0.0	5		50	50			
	8	0.0	6	U	60	60			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

80

99

AE139U = AE139, SPVOLHRU = SPVOLHR, but are unedited for forward coding of non-applicable or missing response values. Here is how they are edited: If SPVOLHRSK = 1 then do; AE139 = .N;SPVOLHR = .N;end;.N = (Not Applicable) SPVOLHRU=SPVOLHR but is unedited for unlikely values. Entries ranging from 0 to 99 are accepted as valid. Values over 99 are recoded as 99 while values less than 0 are recoded to -7/.0 (Out-of-range error).

80

99

80

99

SPVOLHRSK

What is your marital status?-Skip

OS DATA SAS	DATA
-------------	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
3909	11.7	1	1	Not Asked
7268	21.8	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;SPVOLHRSK is an indicator of whether AE139, SPVOLHR were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then SPVOLHRSK = 2 (Asked)."

AE140SK

COLS

LENGTH

What is your marital status?-Skip

OS DATA	SAS	DATA
---------	-----	------

NA-NA		NA	NA		AE104_		NUM	3	STDOS2
	FREQ	PERCENT	OS	VALUE	SAS VALUE			MEANING	
	22237	66.5		-1	.B	No s	survey ret	urn	
			l	_	_	1			

TYPE

LENGTH

INFORMAT

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
5827	17.4	1	1	Not Asked
5350	16.0	2	2	Asked
33414	99.9	TOTALS		

<sup>&</sup>quot;AE140SK is an indicator of whether  $\,$  AE140 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND AE139 = 1) then AE140SK = 2 (Asked)."

# $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

#### AE141SK

#### What is your marital status?-Skip

OS I	DATA		SAS I	DATA	
COLS LENGTH		FORMAT NAME	TYPE	LENGTH	
MA - MA	NΤΛ	ΔF104	MITM	3	

		<u></u>		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
10016	30.0	1	1	Not Asked
1161	Э Г	2	1	7 -11

"AE141SK is an indicator of whether AE141, AE142 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND AE139 = 2) then AE141SK = 2 (Asked)."

PRED1SK

COLS

LENGTH

What is your marital status?-Skip

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA	NA		AE104_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22227	66 5	_1	D	No gurrou rot	urn	

FORMAT NAME

LENGTH

INFORMAT

TYPE

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	3909	11.7	1	1	Not Asked
	7268	21.8	2	2	Asked
_	33414	100.0	TOTALS		

<sup>&</sup>quot;PRED1SK is an indicator of whether PRED1 were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (SRMARST = 1 OR SRMARST = 2) then PRED1SK = 2 (Asked)."

COMPPHWSK

Do you have a child, children, or other legal dependents based on the definition above?-Skip

SAS DATA

OS DATA

05 1			5115 1		
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE104_	NUM	3	STDOS2
				MEANITAG	-

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
5680	17.0	1	1	Not Asked
5497	16.5	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;COMPPHWSK is an indicator of whether COMPPHW were or were not to be asked of a respondent and its initial value is 1 (Not asked). If (DEPDNTS = 2 AND COMPFAM = 2) then COMPPHWSK = 2 (Asked)."

COMPEDSK

COLS

LENGTH

Do you have Web access at home?-Skip

FORMAT NAME

OS DATA SZ	$^{1}$ S	DATA
------------	----------	------

NA-NA	NA-NA NA		AE104_	NUM	3	STDOS2
			1	1		
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22237	66.5	-1	.B	No survey ret	urn	

TYPE

LENGTH

INFORMAT

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
2700	8.1	1	1	Not Asked
8477	25.4	2	2	Asked
33414	100.0	TOTALS		

<sup>&</sup>quot;COMPEDSK is an indicator of whether COMPED were or were not to be asked of a respondent and its initial value is 1 (Not asked). If COMPWEB = 2 then COMPEDSK = 2 (Asked)."

COMPSPEDSK What is your marital status?-Skip

OS DATA SAS	DATA
-------------	------

	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA		NA		AE104_	NUM 3		STDOS2	
				1				
	TD T 0		T 7 3 T T T T	C 3 C T 7 T T T T		N / TO N N T T N T C		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
5054	15.1	1	1	Not Asked
6123	18.3	2	2	Asked
33414	99.9	TOTALS		

<sup>&</sup>quot;COMPSPEDSK is an indicator of whether COMPSPED were or were not to be asked of a respondent and its initial value is 1 (Not asked). If ((SRMARST = 1 OR SRMARST = 2) AND COMPWEB = 2) then COMPSPEDSK = 2 (Asked)."

COLCRED

How many college credits have you earned since joining the military?

OS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT	
AE205_	NUM	5	STDOS8	

CODES TOO NUMEROUS TO LIST HERE.

Where did you take this survey? Mark "Yes" or "No" for each item.

SAS DATA

LENGTH

INFORMAT

TYPE

PCLOCA

COLS

#### Home/barracks

LENGTH

33414 100.0 TOTALS

NS DATA				
16 114.1.4				

NA-NA		NA			AE043_			NUM	3	STDOS2
		,					i			
FREQ	PΙ	ERCENT	OS	VALUE	SAS VA	LUE	MEANING			
1501		4.5		-9			No response			
22237		66.5		-1		.B	No survey return			
6912		20.7		1		1	No			
2764		8.3		2		2	Yes			

FORMAT NAME

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

PCLOCB

COLS

NA-NA

#### Work/office

LENGTH

NA

OS	DATA	SAS	DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1387	4.2	-9		No response
22237	66.5	-1	.B	No survey return
3034	9.1	1	1	No
6756	20.2	2	2	Yes
33414	100.0	TOTALS		

FORMAT NAME

AE043\_

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

LENGTH

INFORMAT

PCLOCC

COLS

LENGTH

### Installation/ship library

OS DATA	SAS	DATA
---------	-----	------

NA-NA	NA		AE043_		NUM	3	STDOS2
FREQ	FREQ PERCENT OS		SAS VALUE			MEANING	
1644	4.9	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
9335	27.9	1	1	No			
198	0.6	2	2	Yes			
33414	99.9	TOTALS	_	•			_

FORMAT NAME

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

PCLOCD

COLS

NA-NA

### Installation/ship recreation center

FORMAT NAME

AE043\_

OS	DATA	SAS	DATA

_	_				
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1642	4.9	-9		No response
	22237	66.5	-1	.B	No survey return
	9396	28.1	1	1	No
	139	0.4	2	2	Yes
	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

NA

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCE

COLS

NA-NA

Other non-military location (e.g., public library, cyber café)

OS DATA

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1732	5.2	-9		No response
22237	66.5	-1	.B	No survey return
9294	27.8	1	1	No
151	0.5	2	2	Yes
33414	100.0	TOTALS		

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

LENGTH

INFORMAT

PCLOCF

COLS

33414

Deployed location (on land)

OS DATA SAS DATA

	NA-NA		NA				AE043_		NUM	3	STDOS2
				•							
	FREQ	Q PERCENT OS		OS	VALUE	SAS	VALUE		MEANING		
	1578		4.7		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	8583	33 25.7 1			1	No					
	1016				2		2	Yes	<b>;</b>		

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

LENGTH

99.9

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

LENGTH

INFORMAT

COLS

LENGTH

### PCLOCG On a deployed ship

OS DATA SAS DATA

NA-NA	NA-NA NA					AE043_		NUM	3	STDOS2
	,		u	l	l.					
FREQ	PE	RCENT	OS	VALUE	SAS	VALUE			MEANING	
1636		4.9		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
9410		28.2		1		1	No			
131		0.4		2		2	Yes			
33414		100.0		TOTALS						

FORMAT NAME

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

LENGTH

INFORMAT

PCLOCH

COLS

On board a ship at sea on regular duty

FORMAT NAME

OS DATA SAS DATA

L											
	NA-NA		NA				AE043_		NUM	3	STDOS2
	FREO	FREQ PERCENT OS		os	VALUE	SAS VALUE		Ī	MEANING		
•	1647		4.9		-9		•	No :	response		
	22237		66.5		-1		.B	No :	survey ret	urn	
	9368		28.0		1		1	No			
	162		0.5		2		2	Yes			
	33414		99.9		TOTALS						
	•		· ·								

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

PCLOCI

COLS

NA-NA

LENGTH

NA

### On board a ship in port

OS	DATA	SAS	DATA
$\sim$	DAIA	DAD	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1642	4.9	-9		No response
22237	66.5	-1	.B	No survey return
9212	27.6	1	1	No
323	1.0	2	2	Yes
33414	100.0	TOTALS		

FORMAT NAME

AE043\_

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCJ

COLS NA-NA TDY or training location (non-deployment)

עידיער

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1635	4.9	-9		No response
	22237	66.5	-1	.B	No survey return
	9175	27.5	1	1	No
	367	1.1	2	2	Yes
_	33414	100.0	TOTALS		

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

SAS DATA

LENGTH

TYPE

NUM

INFORMAT

STDOS2

PCUSEA

NA-NA

#### Government computer

OS I	DATA			
COLS	LENGTH	FORMAT	NAME	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1428	4.3	-9		No response
22237	66.5	-1	.B	No survey return
2656	7.9	1	1	No
7093	21.2	2	2	Yes

AE043

7093 21.2 2 3 33414 99.9 TOTALS

NA

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSEB

### Privately-owned computer

OS DATA				SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE043_	NUM	3	STDOS2
		-				

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1666	5.0	-9		No response
	22237	66.5	-1	.B	No survey return
	6732	20.1	1	1	No
	2779	8.3	2	2	Yes
_	33414	99.9	TOTALS	•	

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSEC

COLS NA-NA Public (e.g., library or café) computer

$\cap$ C	
OS	DATA

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE043_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1796	5.4	-9		No response
22237	66.5	-1	.B	No survey return
9223	27.6	1	1	No
158	0.5	2	2	Yes
33414	100.0	TOTALS		

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSED

COLS

NA-NA

Other

LENGTH

NA

	SAS I	DATA		
FORMAT NAME	TYPE	LENGTH	INFORMAT	
AE043	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1899	5.7	-9		No response
22237	66.5	-1	.B	No survey return
9192	27.5	1	1	No
86	0.3	2	2	Yes
33414	100.0	TOTALS	•	

SRSEXU

COLS

Are you...? -Unedited

OS DATA	SAS	DATA
---------	-----	------

NA-NA NA				AE092_			NUM	3	STDOS2	
	·		•							
FREQ PERCENT OS				VALUE	SAS					
135		0.4	0.4 -9 . No response							
22237		66.5		-1		.B	No s	survey ret	urn	
8820		26.4		1		1	Male			
2222		6.6		2		2	Fema	ale		
33414		99.9		TOTALS						
	FREQ 135 22237 8820 2222	FREQ P: 135 22237 8820 2222	FREQ PERCENT  135 0.4  22237 66.5  8820 26.4  2222 6.6	FREQ PERCENT OS  135 0.4 22237 66.5 8820 26.4 2222 6.6	FREQ PERCENT OS VALUE  135 0.4 -9 22237 66.5 -1 8820 26.4 1 2222 6.6 2	FREQ PERCENT OS VALUE SAS  135 0.4 -9 22237 66.5 -1 8820 26.4 1 2222 6.6 2	FREQ PERCENT OS VALUE SAS VALUE  135 0.4 -9 . 22237 66.5 -1 .B 8820 26.4 1 1 2222 6.6 2 2	FREQ PERCENT OS VALUE SAS VALUE  135 0.4 -9 . No 1 22237 66.5 -1 .B No 8 8820 26.4 1 1 1 Male 2222 6.6 2 2 Fema	FREQ PERCENT OS VALUE SAS VALUE  135 0.4 -9 . No response 22237 66.5 -1 .B No survey ret 8820 26.4 1 1 Male 2222 6.6 2 Female	FREQ PERCENT OS VALUE SAS VALUE MEANING  135 0.4 -9 . No response  22237 66.5 -1 .B No survey return  8820 26.4 1 1 Male  2222 6.6 2 Female

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

1092

638

161

61 80

298

247

118

36

281

SRGRADEU What is your current paygrade? Mark one. -Unedited

OS DATA SAS DATA COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

		_		-			_	_
I	NA-NA NA			AE079_		NUM	3	STDOS2
	ı	1	i	ı				
	FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
	142	0.4	-9	•	No :	response		
	22237	66.5	-1	.B	No :	survey ret	urn	
	13	0.0	1	1	E-1			
	165	0.5	2	2	E-2			
	953	2.9	3	3	E-3			
	1803	5.4	4	4	E-4			
	1482	4.4	5	5	E-5			

6 E-6

7 E-7

8 E-8

9 E-9

11 W-1

12 W-2

13 W-3

14 W-4

15 W-5

21 O-1/O-1E

1.3 440 22 22 O-2/O-2E 1159 3.5 23 23 O-3/O-3E 999 3.0 24 24 0-4 706 2.1 25 25 0-5 303 0.9 26 26 | 0-6 or above

6 7

8 9 11

12

13

14

15

21

99.9 TOTALS 33414

3.3

1.9

0.5

0.2

0.2

0.9

0.7

0.4

0.1

0.8

SRMARSTU

COLS

NA-NA

LENGTH

NA

What is your marital status? -Unedited

FORMAT NAME

AE094\_

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

OS I	DATA	SAS	DATA
00 1	211111	0110	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
159	0.5	-9		No response
22237	66.5	-1	.в	No survey return
7020	21.0	1	1	Married
248	0.7	2	2	Separated
835	2.5	3	3	Divorced
22	0.1	4	4	Widowed
2893	8.7	5	5	Never married
33414	100.0	TOTALS		

MARDISCU

How many years have you been in a relationship with your current significant other (that is, girlfriend or boyfriend)? -Unedited

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

L	COLS	LENGT	H		FORMAT NA	ME	LAPE	LENGTH	TNFORMA'I'
	NA-NA	NA			AE091_		NUM	3	STDOS2
	FREQ	PERCENT	OS VAL	JE	SAS VALUE			MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7464	22.3	-9		No response
22237	66.5	-1	.B	No survey return
820	2.5	1	1	Less than 1 year
1065	3.2	2	2	1 year to less than 6 years
64	0.2	3	3	6 years to less than 10 years
21	0.1	4	4	10 years or more
1743	5.2	60	60	Does not apply, I do not have a
				girlfriend/boyfriend
33414	100.0	TOTALS		

PRSEMP01U

NA-NA

COLS LENGTH

33414 100.0 TOTALS

Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3908	11.7	-9		No response
22237	66.5	-1	.B	No survey return
6177	18.5	1	1	No
1092	3.3	2	2	Yes

FORMAT NAME

AE102\_

PRSEMP02U

COLS

33414

LENGTH

99.9

Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)? -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA				AE102_		NUM	3	STDOS2
							_			
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
5011		15.0		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
6129		18.3		1		1	No			
37		0.1		2		2	Yes			

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

PRSEMP03U

Is your spouse currently serving as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)? -Unedited

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5069	15.2	-9		No response
22237	66.5	-1	.B	No survey return
6006	18.0	1	1	No
102	0.3	2	2	Yes
 33414	100.0	TOTALS		

PRCPS01U

COLS

NA-NA

Last week, did your spouse do any work for pay or profit? Mark "Yes" even if your spouse worked only one hour, or helped without pay in a family business or farm for 15 hours or more. -Unedited

OS DATA

LENGTH

NA

SAS DATA							
FORMAT NAME	TYPE	TYPE LENGTH					
AE102_	NUM	3	STDOS2				

			•	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5073	15.2	-9		No response
22237	66.5	-1	.B	No survey return
3183	9.5	1	1	No
2921	8.7	2	2	Yes
33414	99.9	TOTALS		

PRCPS02U

NA-NA

COLS LENGTH

Last week, was your spouse temporarily absent from a job or business? -Unedited

NUM

SAS DATA
TYPE LENGTH

INFORMAT

STDOS2

OS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8010	24.0	-9		No response
22237	66.5	-1	.B	No survey return
3058	9.2	1	1	No
109	0.3	2	2	Yes, on vacation, temporary illness,
		ſ	1	

FORMAT NAME

AE103\_

PRCPS03U

NA-NA

COLS LENGTH

Has your spouse been looking for work during the last 4 weeks? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8130	24.3	-9		No response
22237	66.5	-1	.B	No survey return
2445	7.3	1	1	No
602	1.8	2	2	Yes
33414	99.9	TOTALS		

FORMAT NAME

AE102\_

PRCPS04U

NA-NA

33414

COLS LENGTH

99.9

Last week, could your spouse have started a job if offered one, or returned to work if recalled? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10576	31.7	-9		No response
22237	66.5	-1	.B	No survey return
147	0.4	1	1	No, because of all other reasons (in
				school, etc.)
12	0.0	2	2	No, because of his/her temporary
				illness
442	1.3	3	3	Yes, could have gone to work

FORMAT NAME

AE100\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SRED1U

What is the highest degree or level of school that you have completed? Mark the one answer that describes the highest grade or degree that you have completed. -Unedited

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE069_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
171	0.5	-9		No response
22237	66.5	-1	.B	No survey return
69	0.2	1	1	12 years or less of school (no
				diploma)
1705	5.1	2	2	High school graduatehigh school
				diploma or equivalent (e.g., GED)
1802	5.4	3	3	Some college credit, but less than 1
				year
1970	5.9	4	4	1 or more years of college, no
				degree
911	2.7	5	5	Associate's degree (e.g., AA, AS)
2458	7.4	6	6	Bachelor's degree (e.g., BA, AB, BS)
2091	6.3	7	7	Master's, doctoral, or professional
				school degree (e.g., MA, MS, MEng,
				MBA, MSW, PhD, MD, JD, DVM)
33414	100.0	TOTALS		

DEPDNTSU

NA-NA

COLS LENGTH

Do you have a child, children, or other legal dependents based on the definition above? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
189	0.6	-9		No response
22237	66.5	-1	.B	No survey return
4678	14.0	1	1	No

FORMAT NAME

AE102\_

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTAU

Under 1 year old -Unedited

0:	S DATA		SAS DATA					
COLS	COLS LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE064_		NUM	3	STDOS2	
	•		1	1				
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
8804	26.3	-9		No	response			
22237	66.5	-1	.B	No	survey ret	urn		
1450	4.3	0	0	0				
879	2.6	1	1	1				
40	0.1	2	2	2				
1	0.0	3	3	3				
1	0.0	4	4	4				
1	0.0	5	5	5				

9 9

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

0.0

99.8

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTBU

33414 100.0 TOTALS

#### 1-5 years old -Unedited

0	S DATA				SAS I	DATA	
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE064_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
7311	21.9	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
891	2.7	0	0	0			
2176	6.5	1	1	1			
724	2.2	2	2	2			
69	0.2	3	3	3			
5	0.0	4	4	4			
1	0.0	5	5	5			

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTCU

6-12 years old -Unedited

C	S I	DATA						SAS	DATA	
COLS		LENGT	'H		FO	RMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA		NA				AE064_		NUM	3	STDOS2
			•1		•					
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
7049		21.1		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
925		2.8		0		0	0			
1937		5.8		1		1	1			
1059		3.2		2		2	2			
180		0.5		3		3	3			
22		0.1		4		4	4			
3		0.0		5		5	5			
1		0.0		6		6	6			
1		0.0		7		7	7			
33414		100.0		TOTALS	•		•	_		

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTDU

13-20 years old -Unedited

0	SI	ATA							SAS	DATA	
COLS		LENGT	Ή		FO:	RMAT N	AM)	E	TYPE	LENGTH	INFORMAT
NA-NA		NA				AE064_	_		NUM	3	STDOS2
-		-									
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE				MEANING	
7881		23.6		-9			1	No	response		
22237		66.5		-1		.B	1	No	survey ret	urn	
1277		3.8		0		0	(	0			
1150		3.4		1		1	1	1			
696		2.1		2		2	2	2			
144		0.4		3		3	3	3			
23		0.1		4		4	4	4			
5		0.0		5		5	5	5			
1		0.0		9		9	9	9			
33414		99.9	<u> </u>	TOTALS	<u> </u>	•				•	

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTEU

33414

100.0

TOTALS

21-22 years old -Unedited

0	S DATA				SAS I	DATA	
COLS	LENGT	Ή	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE064_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
9276	27.8	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
1635	4.9	0	0	0			
236	0.7	1	1	1			
23	0.1	2	2	2			
5	0.0	3	3	3			
1	0.0	4	4	4			
1	0.0	9	9	9			

How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, select "0". To indicate nine or more, select "9".

DEPDNTFU

23 years old or older -Unedited

OS DATA				SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE064_	NUM	3	STDOS2

	_	_		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9277	27.8	-9		No response
22237	66.5	-1	.B	No survey return
1613	4.8	0	0	0
243	0.7	1	1	1
36	0.1	2	2	2
6	0.0	3	3	3
1	0.0	4	4	4
1	0.0	9	9	9
33414	99.9	TOTALS		

#### SRHISPA1U

COLS

NA-NA

NA

Are you Spanish/Hispanic/Latino? -Unedited

NUM

3

INFORMAT

STDOS2

OS :	DATA		SAS I	DATA
3	LENGTH	FORMAT NAME	TYPE	LENGTH

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
226	0.7	-9		No response
22237	66.5	-1	.B	No survey return
9522	28.5	1	1	No, not Spanish/Hispanic/Latino
1429	4.3	2	2	Yes, Mexican, Mexican-American,
				Chicano, Puerto Rican, Cuban, or
				other Spanish/Hispanic/Latino
33414	100.0	TOTALS		

AE101\_

What is your race? Mark one or more races to indicate what you consider yourself to be.

SAS DATA

LENGTH

INFORMAT

TYPE

SRRACEAU

COLS

White -Unedited

LENGTH

OS DATA
---------

NA-NA	NA		MARKALI	ı	NUM	3	STDOS2
	i	<u> </u>	1	i			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.B	No s	survey ret	urn	
3781	11.3	1	1	Not	marked		
7396	22.1	2	2	Marl	ked		

FORMAT NAME

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEBU

Black or African American -Unedited

OS 1	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	TNFORMAT

СОПО	LENGIH		FORMAI NAME	TIPE	TENGIL	TIMPORMAT
NA-NA	NA		MARKALL	NUM	3	STDOS2
FREO   P	ercent   os	VALIIE	SAS VALUE		MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING	
22237	66.5	-1	.В	No survey return	
8929	26.7	1	1 Not marked		
2248	6.7	2	2	Marked	
33414	99.9	TOTALS			

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACECU

COLS

NA-NA

#### American Indian or Alaska Native -Unedited

OS DATA

LENGTH

NA

SAS DATA

FORMAT NAME TYPE LENGTH INFORMAT

MARKALL NUM 3 STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
10882	32.6	1	1	Not marked
295	0.9	2	2	Marked
33414	100.0	TOTALS		

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEDU

COLS NA-NA Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese) -Unedited

OS DATA

LENGTH

NA

SAS DATA								
FORMAT NAME	TYPE	LENGTH	INFORMAT					
MARKALL	NUM	3	STDOS2					

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
10586	31.7	1	1	Not marked
591	1.8	2	2	Marked
33414	100.0	TOTALS		

What is your race? Mark one or more races to indicate what you consider yourself to be.

SRRACEEU

COLS

NA-NA

Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro) -Unedited

OS DATA

LENGTH

NA

SAS DATA								
FORMAT NAME	TYPE	LENGTH	INFORMAT					
MARKALL	NUM	3	STDOS2					

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
11088	33.2	1	1	Not marked
89	0.3	2	2	Marked
33414	100.0	TOTALS		

SRDULOCU Where is your permanent duty station located? -Unedited

OS DATA				SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE087_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
209	0.6	-9		No response
22237	66.5	-1	.B	No survey return
9029	27.0	1	1	In one of the 50 states, DC, Puerto
				Rico, a U.S. territory or possession
975	2.9	2	2	Europe (e.g., Bosnia-Herzegovina,
				Germany, Italy, Serbia, United
				Kingdom)
4	0.0	3	3	Former Soviet Union (e.g., Russia,
				Tajikistan, Uzbekistan)
816	2.4	4	4	East Asia and Pacific (e.g.,
				Australia, Japan, Korea)
53	0.2	5	5	North Africa, Near East or South
				Asia (e.g., Bahrain, Diego Garcia,
				Kuwait, Saudi Arabia)
4	0.0	6	6	Sub-Saharan Africa (e.g., Kenya,
				South Africa)
24	0.1	7	7	Western Hemisphere (e.g., Cuba,
				Honduras, Peru)
63	0.2	8	8	Other or not sure
33414	99.9	TOTALS		

SRDULCDU

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession. -Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE061_	NUM	3	STDOS4

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2157	6.5	-9		No response
22237	66.5	-1	.B	No survey return
139	0.4	1	1	1
132	0.4	2	2	2
189	0.6	3	3	3
21	0.1	4	4	4
1286	3.8	6	6	6
186	0.6	7	7	7
42	0.1	8	8	8
26	0.1	9	9	9
295	0.9	10	10	10
479	1.4	11	11	11
397	1.2	12	12	12
34	0.1	13	13	13
367	1.1	14	14	14
24	0.1	15	15	15
110	0.3	16	16	16
11	0.0	17	17	17
3	0.0	18	18	18
137	0.4	19	19	19
227	0.7	20	20	20
131	0.4	21	21	21
21	0.1	22	22	22
264	0.8	23	23	23
27	0.1	24	24	24
18	0.1	25	25	25
5	0.0	26	26	26
110	0.3	27	27	27
75	0.2	28	28	28
14	0.0	29	29	29
50	0.1	30	30	30
66	0.2	31	31	31
8	0.0	32	32	32
59	0.2	33	33	33
89	0.3	34	34	34
117	0.4	35	35	35
902	2.7	36	36	36
48	0.1	37	37	37
70	0.2	38	38	38
127	0.4	39	39	39
4	0.0	40	40	40
40	0.1	41	41	41

(CONTINUED)

SRDULCDU

Please select from the list below your permanent duty station location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession. -Unedited

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE LENGTH

COLS	LENG.	TH	FORMAI NA	71v1Fr	LIPE	TFNGIH	INFORMAL
NA-NA	NA		AE061_	•	NUM	3	STDOS4
							_
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
9	0.0	42	42	42			
49	0.1	43	43	43			
245	0.7	44	44	44			
22	0.1	45	45	45			
62	0.2	46	46	46			
677	2.0	47	47	47			
2	0.0	48	48	48			
51	0.2	49	49	49			
1	0.0	50	50	50			
1147	3.4	51	51	51			
377	1.1	52	52	52			
3	0.0	53	53	53			
5	0.0	54	54	54			

SRBAHU

Where do you live at your permanent duty station? -Unedited

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE073_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
225	0.7	-9		No response
22237	66.5	-1	.B	No survey return
171	0.5	1	1	Aboard ship
1570	4.7	2	2	Barracks/dorm/BEQ/UEPH/BOQ/UOPH
				military facility
1836	5.5	3	3	Military family housing, on base
450	1.3	4	4	Military family housing, off base
98	0.3	5	5	Privatized military housing that you
				rent on base
158	0.5	6	6	Privatized military housing that you
				rent off base
2974	8.9	7	7	Civilian housing that you own or pay
				mortgage on
3609	10.8	8	8	Civilian housing that you rent
86	0.3	9	9	Other
33414	100.0	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLAU

Your total compensation (i.e., base pay, allowances, and bonuses) -Unedited

OS DATA SAS DATA

	ב כי	711111					51	10 1	211111	
COLS		LENGT	'H		FORMAT NAI		TYPE		LENGTH	INFORMAT
NA-NA		NA			AE122		NUM		3	STDOS2
			ì		•					
FREQ	P.	ERCENT	OS	VALUE	SAS VALUE	E			MEANING	
270		0.8		-9			No response	e		
22237		66.5		-1	. I	В	No survey	ret	urn	
464		1.4		1	-	1	Very dissat	tis	fied	
2156		6.5		2	2	2	Dissatisfie	ed		
2194		6.6		3		3	Neither sat	tis	fied nor dis	satisfied
5078		15.2		4	4	4	Satisfied			
1015		3.0		5	Ţ	5	Very satis:	fie	d	
33414		100.0		TOTALS						
	NA-NA FREQ 270 22237 464 2156 2194 5078 1015	COLS NA-NA  FREQ 270 22237 464 2156 2194 5078 1015	NA-NA NA  FREQ PERCENT  270 0.8  22237 66.5  464 1.4  2156 6.5  2194 6.6  5078 15.2  1015 3.0	COLS         LENGTH           NA-NA         NA           FREQ         PERCENT         OS           270         0.8         22237         66.5           464         1.4         4           2156         6.5         6.5           2194         6.6         6           5078         15.2         1015           1015         3.0         1	COLS         LENGTH           NA-NA         NA           FREQ         PERCENT         OS VALUE           270         0.8         -9           22237         66.5         -1           464         1.4         1           2156         6.5         2           2194         6.6         3           5078         15.2         4           1015         3.0         5	COLS         LENGTH         FORMAT           NA-NA         NA         AE122           FREQ         PERCENT         OS VALUE         SAS VALUE           270         0.8         -9           22237         66.5         -1            464         1.4         1           2156         6.5         2           2194         6.6         3           5078         15.2         4           1015         3.0         5	COLS         LENGTH         FORMAT NAM           NA-NA         NA         AE122_           FREQ         PERCENT         OS VALUE         SAS VALUE           270         0.8         -9         .           22237         66.5         -1         .B           464         1.4         1         1           2156         6.5         2         2           2194         6.6         3         3           5078         15.2         4         4           1015         3.0         5         5	COLS         LENGTH         FORMAT NAME         TYPE           NA-NA         NA         AE122_         NUM           FREQ         PERCENT         OS VALUE         SAS VALUE           270         0.8         -9         . No respons           22237         66.5         -1         .B No survey           464         1.4         1         1 Very dissa           2156         6.5         2         2 Dissatisfi           2194         6.6         3         3 Neither sa           5078         15.2         4         4 Satisfied           1015         3.0         5         Very satis	COLS         LENGTH         FORMAT NAME         TYPE           NA-NA         NA         AE122_         NUM           FREQ         PERCENT         OS VALUE         SAS VALUE         OS VALUE </td <td>COLS LENGTH         FORMAT NAME TYPE LENGTH           NA-NA         NA         AE122_ NUM         NA           FREQ         PERCENT OS VALUE         SAS VALUE         MEANING           270         0.8         -9         . No response           22237         66.5         -1         .B No survey return           464         1.4         1         1 Very dissatisfied           2156         6.5         2         2 Dissatisfied           2194         6.6         3         3 Neither satisfied nor dis           5078         15.2         4         4 Satisfied           1015         3.0         5         Very satisfied</td>	COLS LENGTH         FORMAT NAME TYPE LENGTH           NA-NA         NA         AE122_ NUM         NA           FREQ         PERCENT OS VALUE         SAS VALUE         MEANING           270         0.8         -9         . No response           22237         66.5         -1         .B No survey return           464         1.4         1         1 Very dissatisfied           2156         6.5         2         2 Dissatisfied           2194         6.6         3         3 Neither satisfied nor dis           5078         15.2         4         4 Satisfied           1015         3.0         5         Very satisfied

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLBU

OS DATA

The type of work you do in your military job -Unedited

SAS DATA

COLS	LENGT	TH.	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE122_		NUM	3	STDOS2
		<u> </u>	1				
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
314	0.9	-9		No :	response		
22237	66.5	-1	.B	No s	survey ret	urn	
403	1.2	1	1	Very	y dissatis	fied	
1065	3.2	2	2	Dis	satisfied		
1582	4.7	3	3	Nei	ther satis	fied nor dis	satisfied
5183	15.5	4	4	Sat	isfied		
2630	7.9	5	5	Very	y satisfie	d	
33414	99.9	TOTALS					_

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLCU

Your opportunities for promotion -Unedited

OS I	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE122_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
321	1.0	-9		No response
22237	66.5	-1	.B	No survey return
775	2.3	1	1	Very dissatisfied
1734	5.2	2	2	Dissatisfied
2145	6.4	3	3	Neither satisfied nor dissatisfied
4698	14.1	4	4	Satisfied
1504	4.5	5	5	Very satisfied
33414	100.0	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

SATMLDU

The quality of your coworkers -Unedited

OS 1	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE122_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
298	0.9	-9		No response
22237	66.5	-1	.B	No survey return
395	1.2	1	1	Very dissatisfied
1265	3.8	2	2	Dissatisfied
2290	6.9	3	3	Neither satisfied nor dissatisfied
5134	15.4	4	4	Satisfied
1795	5.4	5	5	Very satisfied
33414	100.1	TOTALS		

Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military?

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

SATMLEU

COLS

NA-NA

33414

LENGTH

NA

100.0

TOTALS

The quality of your supervisor -Unedited

FORMAT NAME

AE122\_

OS DATA	SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
276	0.8	-9		No response
22237	66.5	-1	.B	No survey return
666	2.0	1	1	Very dissatisfied
1200	3.6	2	2	Dissatisfied
1902	5.7	3	3	Neither satisfied nor dissatisfied
4701	14.1	4	4	Satisfied
2432	7.3	5	5	Very satisfied

SATOVERU

1692

33414

COLS LENGTH

5.1

99.9

Overall, how satisfied are you with the military way of life? -Unedited

5 Very satisfied

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE122_		NUM	3	STDOS2
		1	I	i		-	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
241	0.7	-9		No :	response		
22237	66.5	-1	.B	No :	survey ret	urn	
315	0.9	1	1	Ver	y dissatis	fied	
1241	3.7	2	2	Dis	satisfied		
1938	5.8	3	3	Nei	ther satis	fied nor dis	satisfied
5750	17.2	4	4	Sat	isfied		

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

RETINT1U

Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so? -Unedited

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE124_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
254	0.8	-9		No response
22237	66.5	-1	.B	No survey return
1237	3.7	1	1	Very unlikely
1708	5.1	2	2	Unlikely
1350	4.0	3	3	Neither likely nor unlikely
3361	10.1	4	4	Likely
3267	9.8	5	5	Very likely
33414	100.0	TOTALS		

PRSTAYAU

COLS

33414

LENGTH

99.9

Does your spouse think you should stay on or leave active duty? -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

I N	IA-NA		NA				AE119_		NUM	3	STDOS2
FREO   PERCENT   OS			VALUE	SAS	VALUE			MEANING			
	3982		11.9	0.0	-9	5115		No 1	response		
2	2237		66.5		-1		.B		survey ret	urn	
	1057		3.2		1		1	Str	ongly favo	rs leaving	
	1299		3.9		2		2	Somewhat favors leaving			
	950		2.8		3		3	Has	no opinio	n one way or	the other
	1969		5.9		4		4	Some	ewhat favo	rs staying	
	1920		5.7		5		5	Str	ongly favo	rs staying	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

PRSTAYBU

33414

COLS LENGTH

100.0

TOTALS

Does your significant other think you should stay on or leave active duty?  $-\mbox{Unedited}$ 

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE119_		NUM	3	STDOS2
·	•	1	1	i			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
9240	27.7	-9		No :	response		
22237	66.5	-1	.B	No survey return			
353	1.1	1	1	Strongly favors leaving			
378	1.1	2	2	Somewhat favors leaving			
598	1.8	3	3	Has	no opinio	n one way or	the other
372	1.1	4	4	Some	ewhat favo	rs staying	
236	0.7	5	5	Str	ongly favo	rs staying	

FORMAT NAME

PRSTAYCU

33414

COLS LENGTH

TOTALS

100.0

Does your family think you should stay on or leave active duty? -Unedited

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE119_		NUM	3	STDOS2
,		1	1	i			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
295	0.9	-9		No :	response		
22237	66.5	-1	.B	No survey return			
1437	4.3	1	1	Strongly favors leaving			
1825	5.5	2	2	Somewhat favors leaving			
2901	8.7	3	3	Has no opinion one way or the other			
2568	7.7	4	4	Somewhat favors staying			
2151	6.4	5	5	Strongly favors staying			

FORMAT NAME

PCSU Have you ever PCSed? -Unedited

LENGTH

COLS

OS DATA SAS DATA

	NA-NA		NA			AE102_		NUM	3	STDOS2
	FREO	PERCE	:NT	OS VALUE	Ιs	as value			MEANING	
•	292 22237		0.9	- 9		•		response		
	2382		6.5 7.1		-	.B 1	No	survey ret	urn	
	8503 33414		5.4 9.9	TOTAL	3	2	Yes	5		
		_		101111	-					

LENGTH

TYPE

INFORMAT

FORMAT NAME

PCSLASTU

How many months has it been since your last PCS? To indicate less than 1 month, enter "0". To indicate more than 99 months, enter "99". -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

#### SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE205_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

OVTMDYU

In the past 12 months, how many times have you had to work longer than your normal duty day (i.e., overtime)? To indicate none, enter "0". -Unedited

OS DATA

SAS DATA									
FORMAT NAME	TYPE	LENGTH	INFORMAT						
AE204_	NUM	5	STDOS8						

COLS	LENGTH
NA-NA	NA

CODES TOO NUMEROUS TO LIST HERE.

DEPLYDYU

In the past 12 months, how many nights have you been away from your permanent duty station because of your military duties? To indicate none, enter "0". -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

#### SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE205_	NUM	5	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

DEPLYU

COLS

NA-NA

Are you currently on a deployment of 30 days or more? - Unedited  $% \left( 1\right) =\left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right) \left( 1\right) +\left( 1\right) \left( 1\right)$ 

SAS DATA

LENGTH

INFORMAT

STDOS2

TYPE

NUM

OS DATA

LENGTH

NA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3049	9.1	-9		No response
22237	66.5	-1	.B	No survey return
7272	21.8	1	1	No
856	2.6	2	2	Yes
33414	100.0	TOTALS		

FORMAT NAME

AE102\_

DEPLOCU Where are you currently deployed? -Unedited

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE088_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10315	30.9	-9		No response
22237	66.5	-1	.B	No survey return
81	0.2	1	1	In one of the 50 states, DC, Puerto
				Rico, a U.S. territory or possession
27	0.1	2	2	Europe (e.g., Bosnia-Herzegovina,
				Germany, Italy, Serbia, United
				Kingdom)
11	0.0	3	3	Former Soviet Union (e.g., Russia,
				Tajikistan, Uzbekistan)
138	0.4	4	4	East Asia and Pacific (e.g.,
				Australia, Japan, Korea)
535	1.6	5	5	North Africa, Near East, or South
				Asia (e.g., Bahrain, Diego Garcia,
				Iraq, Kuwait, Saudi Arabia)
3	0.0	6	6	Sub-Saharan Africa (e.g., Kenya,
				South Africa)
19	0.1	7	7	Western Hemisphere (e.g., Cuba,
				Honduras, Peru)
48	0.1	8	8	Other or not sure
33414	99.9	TOTALS		

DEPLOCDU

Please select from the list below your deployment location within one of the 50 states, DC, Puerto Rico, and a U.S. territory or possession.-Unedited

OS DATA SAS DATA

COLS	LENGT	TH .	FORMAT NAM	E TYPE	LENGTH	INFORMAT
NA-NA	NA		AE061_	NUM	3	STDOS4
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11099	33.2	-9		No response
22237	66.5	-1	.B	No survey return
3	0.0	1	1	1
9	0.0	3	3	3
1	0.0	4	4	4
12	0.0	6	6	6
1	0.0	7	7	7
2	0.0	10	10	10
12	0.0	11	11	11
2	0.0	12	12	12
3	0.0	13	13	13
2	0.0	14	14	14
1	0.0	20	20	20
3	0.0	21	21	21
3	0.0	23	23	23
1	0.0	27	27	27
1	0.0	34	34	34
1	0.0	42	42	42
1	0.0	44	44	44
5	0.0	47	47	47
11	0.0	51	51	51
4	0.0	52	52	52
33414	99.7	TOTALS		

ETMAWAYU

In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military? -Unedited

OS DATA SAS DATA COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

0010			1 0101111 101				
NA-NA	NA		AE095_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
313	0.9	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
006	0 -	-	_				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
313	0.9	-9		No response		
22237	66.5	-1	.B	No survey return		
836	2.5	1	1	Much less than expected		
1391	4.2	2	2	Less than expected		
5749	17.2	3	3	Neither more nor less than expected		
1651	4.9	4	4	More than expected		
1237	3.7	5	5	Much more than expected		
33414	99.9	TOTALS				
	313 22237 836 1391 5749 1651 1237	313 0.9 22237 66.5 836 2.5 1391 4.2 5749 17.2 1651 4.9 1237 3.7	313 0.9 -9 22237 66.5 -1 836 2.5 1 1391 4.2 2 5749 17.2 3 1651 4.9 4 1237 3.7 5	313 0.9 -9 . 22237 66.5 -1 .B 836 2.5 1 1 1391 4.2 2 2 5749 17.2 3 3 1651 4.9 4 4 1237 3.7 5 5		

TMAWAY1U

100.0

TOTALS

What impact has time away (or lack thereof) from your permanent duty station in the past  $12\ \mathrm{months}$  had on your military career intentions? -Unedited

OS DATA SAS DATA

COLS		LENGT	'H		FORMAT NA	ME TYPE		LENGTH	INFORMAT	
NA-NA		NA			AE083_		NUM	3	STDOS2	
		•		<del>-</del>				_		
FREQ	PΙ	ERCENT	OS	VALUE	SAS VALUE			MEANING		
350		1.0		-9		No response				
22237		66.5		-1	.B	No survey return				
227		0.7		1	1	Greatly increased your desire to				
						stay				
789		2.4		2	2	Increased your desire to stay				
7007		21.0		3	3	Neither increased nor decreased your				
						desire to stay				
1989		6.0		4	4	Decreased your desire to stay				
815		2.4		5	5	Grea	atly decre	ased your de	sire to	
						et ar	7			

PREPRD1U

COLS LENGTH

Overall, how well prepared are you to perform your wartime job? -Unedited

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA-NA NA		AE123_		NUM	3	STDOS2	
	•	ı	•	ì				
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING				
329	1.0	-9		No response				
22237	66.5	-1	.B	No survey return				
148	0.4	1	1	Very poorly prepared				
484	1.4	2	2	Poorly prepared				
1391	4.2	3	3	Neither well nor poorly prepared				
5177	15.5	4	4	Well prepared				
3648	10.9	5	5	Very well prepared				
22414	00 0	шошит с	•	•		•	-	

FORMAT NAME

PREPRD2U

33414

COLS LENGTH

99.8

Overall, how well prepared is your unit to perform its wartime mission? -Unedited

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA-NA NA		AE123_		NUM	3	STDOS2
		1	1	i		-	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
380	1.1	-9		No response			
22237	66.5	-1	.B	No survey return			
216	0.6	1	1	Very poorly prepared			
824	2.5	2	2	Poorly prepared			
2187	6.5	3	3	Neither well nor poorly prepared			
5028	15.0	4	4	Well prepared			
2542	7.6	5	5	Ver	y well pre	pared	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

WSTRESSU

COLS LENGTH

Overall, how would you rate the current level of stress in your work life? -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE096_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
355	1.1	-9		No response		
22237	66.5	-1	.B	No survey ret	urn	
322	1.0	1	1	Much less tha	n usual	
1156	3.5	2	2	Less than usu	al	
3945	11.8	3	3	About the sam	e as usual	
3844	11.5	4	4	More than usu	al	
1555	4.7	5	5	Much more tha	n usual	
33414	100.1	TOTALS				

FORMAT NAME

PSTRESSU

COLS LENGTH

Overall, how would you rate the current level of stress in your personal life? -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA	NA		AE096_	NUM	3	STDOS2
	FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
•	367	1.1	-9		No response		
	22237	66.5	-1	.B	No survey retu	ırn	
	457	1.4	1	1	Much less than	n usual	
	1370	4.1	2	2	Less than usua	al	
	4551	13.6	3	3	About the same	e as usual	
	3288	9.8	4	4	More than usua	al	
	1144	3.4	5	5	Much more than	n usual	
	33414	99.9	TOTALS			•	_

FORMAT NAME

During the past 12 months, were you away from your permanent duty station for the following operations?

AE043AU

#### Operation Iraqi Freedom -Unedited

OS I	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMA
NA-NA	NA		AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3286	9.8	-9		No response
22237	66.5	-1	.B	No survey return
4965	14.9	1	1	No
2926	8.8	2	2	Yes
33414	100.0	TOTALS	•	

During the past 12 months, were you away from your permanent duty station for the following operations?

AE043BU

Operation Enduring Freedom -Unedited

OS	DATA	SAS	DATA

COLS	COLS LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA NA			AE102_	NUM	3	STDOS2
EDEO DEDOEME OG					MEANTING	
FREQ PERCENT OS		VALUE	SAS VALUE		MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3740	11.2	-9		No response
22237	66.5	-1	.B	No survey return
5512	16.5	1	1	No
1925	5.8	2	2	Yes
33414	100.0	TOTALS		

CMBTOPU Were you involved in combat operations? -Unedited

#### OS DATA COLS LENGTH FORMAT NAME NA NA AE102\_ SAS DATA TYPE LENGTH INFORMAT

NA-NA		NA			P	AE102_		NUM	3	STDOS2
 FREQ	Pl	ERCENT	OS	VALUE	SAS V	VALUE			MEANING	
7738		23.2		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
1245		3.7		1		1	No			

RETFROPU

COLS LENGTH

Have you returned to your permanent duty station from the operation(s)? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

L				_	
_					
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	7745	23.2	-9		No response
	22237	66.5	-1	.B	No survey return
	544	1.6	1	1	No
			_	_	l

FORMAT NAME

AE102\_

SUPSVC1U

Did you receive support services (e.g., support groups, counseling, pre- or post-deployment information briefings) before or after returning to your permanent duty station? - Unedited

OS DATA

	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA NA AE102_ NUM 3	NA-NA	NA	AEIU2	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8307	24.9	-9		No response
22237	66.5	-1	.B	No survey return
707	2.1	1	1	No
2163	6.5	2	2	Yes
33414	100.0	TOTALS		

SUPSVC2U

Did the support services (e.g., support groups, counseling, pre-or post-deployment information briefings) help you adjust to returning to your permanent duty station? - Unedited

OS DATA

SAS	DA'I'A	

_							
COLS	COLS LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA NA			AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
9022	27.0	-9	_	No r	response		

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
-	9022	27.0	-9		No response
	22237	66.5	-1	.B	No survey return
	862	2.6	1	1	No
	1293	3.9	2	2	Yes
-	33414	100.0	TOTALS		

SUPSVC3U

33414

Did the support services (e.g., support groups, counseling, pre- or post-deployment information briefings) help you adjust to returning to your spouse or significant other? - Unedited

OS DATA

LENGTH

100.0

TOTALS

SAS	DATA	
TYPE	LENGTH	TNFORM

	NA-NA NA				AE102_			NUM	3	STDOS2	
						•		•			
	FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	9320		27.9		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	903		2.7		1		1	No			
	954		2.9		2		2	Yes	\$		

FORMAT NAME

AE049U

33414

COLS LENGTH

100.0

TOTALS

How many times have you used the toll-free 1-800 Military OneSource number? -Unedited

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA		NA			AE065_		NUM		3	STDOS2	
						-	·					
	FREQ	PΙ	ERCENT	OS	VALUE	SAS Y	VALUE				MEANING	
	371		1.1		-9			No 1	respons	е		
	22237		66.5		-1		.B	No s	survey	ret	urn	
	10623		31.8		1		1	0 t:	Lmes			
	84		0.3		2		2	1 t:	Lme			
	55		0.2		3		3	2-3	times			
	12		0.0		4		4	4-5	times			
	32		0.1		5		5	6 01	more	tim	es	

FORMAT NAME

AE050U

COLS

Have you used personal or family counseling offered through military family centers or 1-800 Military OneSource? - Unedited  $\,$ 

OS DATA

LENGTH

SAS I	DATA	
TYPE	LENGTH	INFORMAT

NA-NA	NA-NA NA			AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE		SAS VALUE			MEANING	
383	1.1	_	9	•	No	response		_
22237	66.5	_	1	.B	No	survey ret	urn	

FORMAT NAME

 383
 1.1
 -9
 . No response

 22237
 66.5
 -1
 .B No survey return

 10050
 30.1
 1
 1 No

 744
 2.2
 2
 2 Yes

 33414
 99.9
 TOTALS

DEPLYPU

NA-NA

COLS LENGTH

In the past 12 months, have you been deployed for 30 days or more? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3118	9.3	-9		No response
22237	66.5	-1	.B	No survey return
4033	12.1	1	1	No
4026	12.0	2	2	Yes
33414	99.9	TOTALS		

FORMAT NAME

AE102\_

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRAU

Loss of your part-time job -Unedited

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE102_	NUM	3	STDOS2		

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	7233	21.6	-9		No response
	22237	66.5	-1	.B	No survey return
	3804	11.4	1	1	No
	140	0.4	2	2	Yes
_	33414	99.9	TOTALS	•	

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

NUM

LENGTH

INFORMAT

STDOS2

DEXPRBU

NA-NA

33414

Loss of spouse's job -Unedited

OS I	DATA		SAS	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI

L				_	
		1	<u> </u>	i	
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	7216	21.6	-9		No response
	22237	66.5	-1	.B	No survey return
	3622	10.8	1	1	No
	339	1.0	2	2	Yes

AE102\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.9

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

NUM

INFORMAT

STDOS2

LENGTH

DEXPRCU

NA-NA

Elder care -Unedited

OS I	DATA		SAS	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7260	21.7	-9		No response
22237	66.5	-1	.B	No survey return
3863	11.6	1	1	No
54	0.2	2	2	Yes
33414	100.0	TOTALS	•	

AE102\_

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

LENGTH

INFORMAT

DEXPRDU

33414

Child care -Unedited

OS I	DATA		SAS	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI

TOTALS

100.0

NA-NA		NA			AE102_			NUM	3	STDOS2
		i				1				
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
7204		21.6		-9		•	No	response		
22237		66.5		-1		.B	No	survey ret	urn	
3216		9.6		1		1	No			
757		2.3		2		2	Yes	1		

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

DEXPREU

COLS

NA-NA

33414

Pet care -Unedited

TOTALS

LENGTH

NA

100.0

OS	DATA	SAS	DATA
$\sim$	DAIA	DAD	DAIA

L				_			
		DED CENTE				MERNITAG	
	FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
	7260	21.7	-9		No resp	onse	
	22237	66.5	-1	.B	No surv	ey return	
	3397	10.2	1	1	No		
	520	1.6	2	2	Yes		

FORMAT NAME

AE102\_

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRFU

OS DATA

Household repairs, yard work, or car maintenance -Unedited

SAS DATA

	OB DATA						DAD I	JAIA	
	COLS	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT	
	NA-NA	NA-NA NA			AE102_		NUM	3	STDOS2
	FREQ	PERCENT	OS	VALUE	SAS VALUE			MEANING	
	7196	21.5		-9		No	response		
	22237	66.5		-1	.B	No	survey ret	urn	
	2148	6.4		1	1	No			
	1833	5.5		2	2	Yes			
	33414	99.9		TOTALS					_

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

DEXPRGU

Storage or security of personal belongings -Unedited

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE102_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7223	21.6	-9		No response
22237	66.5	-1	.B	No survey return
3100	9.3	1	1	No
854	2.6	2	2	Yes
33414	100.0	TOTALS		

During your most recent deployment, did you (and/or your spouse) lose money or have any additional expenses because of the following items?

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

DEXPRHU

COLS

NA-NA

LENGTH

NA

#### Communicating with family -Unedited

FORMAT NAME

AE102\_

OS DATA	SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7180	21.5	-9		No response
22237	66.5	-1	.B	No survey return
1538	4.6	1	1	No
2459	7.4	2	2	Yes
33414	100.0	TOTALS		

How satisfied are you with each of the following?

SATBENAU

COLS

33414

LENGTH

99.9

Basic pay -Unedited

OS	DATA	SAS	DATA
----	------	-----	------

NA-N	NA-NA NA		AE122_		NUM	3	STDOS2			
					1		ì			
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
40	1	1.2		-9			No 1	response		
2223	7	66.5		-1		.B	No s	survey ret	urn	
64	L	1.9		1		1	Very	y dissatis	fied	
261	5	7.8		2		2	Diss	satisfied		
199	2	6.0		3		3	Neit	ther satis	fied nor dis	satisfied
471	5	14.1		4		4	Sat:	isfied		
80	9	2.4		5		5	Very	y satisfie	d	

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

How satisfied are you with each of the following?

COLS

LENGTH

SATBENBU Military retirement system -Unedited

FORMAT NAME

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA			AE122_			NUM	3	STDOS2
			i		•		i			
FREQ	Pl	ERCENT	OS	VALUE	SAS VA	ALUE			MEANING	
403		1.2		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
643		1.9		1		1	Very	y dissatis	fied	
1721		5.2		2		2	Dis	satisfied		
3718		11.1		3		3	Neit	ther satis	fied nor dis	satisfied
3852		11.5		4		4	Sat	isfied		
840		2.5		5		5	Very	y satisfie	d	
				•	-		•		<u> </u>	

How satisfied are you with each of the following?

SATBENCU Your medical/dental benefits -Unedited

OS DATA SAS DATA OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

00_0						
NA-NA	NA-NA NA		AE122_	NUM	3	STDOS2
						_
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
400	1 0	0		NT		_

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
409	1.2	-9		No response
22237	66.5	-1	.B	No survey return
758	2.3	1	1	Very dissatisfied
1696	5.1	2	2	Dissatisfied
1574	4.7	3	3	Neither satisfied nor dissatisfied
4638	13.9	4	4	Satisfied
2102	6.3	5	5	Very satisfied
33414	100.0	TOTALS		

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

CPAYAU

5800

33414

17.4

100.0

TOTALS

Special pays (e.g., incentive, reenlistment, continuation, family separation pay, hazardous duty pay, etc.) -Unedited

	OS DATA					SAS DATA					
Γ	COLS LENGTH		H		FORMAT NAI		ME	TYPE	LENGTH	INFORMAT	
	NA-NA NA		AE102_		NUM	3	STDOS2				
	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	424		1.3		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	4953		14.8		1		1	No			

2 Yes

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

CPAYBU

Basic Allowance for Subsistence (BAS) -Unedited

OS I	DATA
COLS	LENGTH
ΝΔ-ΝΔ	NΤΔ

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	447	1.3	-9		No response
	22237	66.5	-1	.B	No survey return
	1280	3.8	1	1	No
	9450	28.3	2	2	Yes
_	33414	99.9	TOTALS		

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

SAS DATA

CPAYCU

#### Basic Allowance for Housing (BAH) -Unedited

OS	DATA		

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2
		<u>-</u> '				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
475	1.4	-9		No response
22237	66.5	-1	.B	No survey return
2765	8.3	1	1	No
7937	23.8	2	2	Yes
33414	100.0	TOTALS		

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

SAS DATA

LENGTH

INFORMAT STDOS2

TYPE

NUM

CPAYDU

COLS

NA-NA

#### Overseas Housing Allowance (OHA) -Unedited

OS	DATA			

LENGTH

NA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
761	2.3	-9		No response
22237	66.5	-1	.B	No survey return
9422	28.2	1	1	No
994	3.0	2	2	Yes
33414	100.0	TOTALS		

FORMAT NAME

AE102\_

Have you received any of the following forms of compensation in the past 12 months? Mark "Yes" or "No" for each item.

CPAYEU

COLS NA-NA Cost of Living Allowances (COLAs) -Unedited

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
630	1.9	-9		No response
22237	66.5	-1	.B	No survey return
7180	21.5	1	1	No
3367	10.1	2	2	Yes
33414	100.0	TOTALS		

SATCPU

COLS

NA-NA

33414

LENGTH

NA

100.0

TOTALS

How satisfied are you with special pays (e.g., incentive, reenlistment, continuation, etc.)? -Unedited

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	5387	16.1	-9		No response
	22237	66.5	-1	.B	No survey return
	365	1.1	1	1	Very dissatisfied
	1086	3.3	2	2	Dissatisfied
	1424	4.3	3	3	Neither satisfied nor dissatisfied
	2376	7.1	4	4	Satisfied
	539	1 6	5	5	Very satisfied

FORMAT NAME

AE122\_

SATBASU

COLS

NA-NA

33414

LENGTH

NA

100.0

TOTALS

How satisfied are you with your Basic Allowance for Subsistence (BAS)? -Unedited

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1754	5.2	-9		No response
22237	66.5	-1	.B	No survey return
689	2.1	1	1	Very dissatisfied
2560	7.7	2	2	Dissatisfied
2303	6.9	3	3	Neither satisfied nor dissatisfied
3484	10.4	4	4	Satisfied
387	1.2	5	5	Very satisfied

FORMAT NAME

AE122\_

SATBAHU

33414

COLS LENGTH

How satisfied are you with your Basic Allowance for Housing (BAH)? -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

-											
	NA-NA		NA			AE122_			NUM	3	STDOS2
	FREQ	P	ERCENT	OS	VALUE	SAS V	ALUE			MEANING	
	3255		9.7		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	587		1.8		1		1	Very	y dissatis	fied	
	1924		5.8		2		2	Diss	satisfied		

FORMAT NAME

14294.33Neither satisfied nor dissatisfied337610.144Satisfied6061.85Very satisfied

TOTALS

100.0

SATOHAU

COLS LENGTH

99.9

How satisfied are you with your Overseas Housing Allowance (OHA)? -Unedited

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE122_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
10177	30.5	-9		No :	response		
22237	66.5	-1	.B	No :	survey ret	urn	
42	0.1	1	1	Ver	y dissatis	fied	
131	0.4	2	2	Dis	satisfied		
211	0.6	3	3	Nei	ther satis	fied nor dis	satisfied
467	1.4	4	4	Sat	isfied		
149	0 4	5	5	Ver	v satisfie	d	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SATCOLAU

COLS

NA-NA

341

33414

LENGTH

NA

1.0

TOTALS

100.0

How satisfied are you with your Cost of Living Allowance (COLA)? -Unedited

5 Very satisfied

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7824	23.4	-9		No response
22237	66.5	-1	.B	No survey return
223	0.7	1	1	Very dissatisfied
656	2.0	2	2	Dissatisfied
701	2.1	3	3	Neither satisfied nor dissatisfied
1432	4.3	4	4	Satisfied

FORMAT NAME

AE122\_

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRAU

#### Job difficulty -Unedited

	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
480	1.4	-9		No response
22237	66.5	-1	.B	No survey return
515	1.5	1	1	Not important
386	1.2	2	2	Somewhat important
1434	4.3	3	3	Moderately important
4634	13.9	4	4	Important
3728	11.2	5	5	Very important
33414	100.0	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRBU

Job performance -Unedited

OS DATA		SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE107_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
514	1.5	-9		No response
22237	66.5	-1	.B	No survey return
443	1.3	1	1	Not important
347	1.0	2	2	Somewhat important
1169	3.5	3	3	Moderately important
4417	13.2	4	4	Important
4287	12.8	5	5	Very important
33414	99.8	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYRCU

COLS

NA-NA

33414

Danger -Unedited

TOTALS

LENGTH

NA

100.0

OS DATA	SAS DATA

L					
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	491	1.5	-9		No response
	22237	66.5	-1	.B	No survey return
	107	0.3	1	1	Not important
	155	0.5	2	2	Somewhat important
	612	1.8	3	3	Moderately important
	2938	8.8	4	4	Important
	6874	20.6	5	5	Very important

FORMAT NAME

AE107\_

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

LENGTH

INFORMAT

CPAYRDU

COLS

33414

LENGTH

100.0

TOTALS

Time spent away from home -Unedited

FORMAT NAME

$\cap$ C	DATA	27.2	DATA
	עדעע	DAD	$\nu_{\Lambda}$

NA-NA NA			AE107_	•	NUM	3	STDOS2	
FREQ	PERCENT	OS	VALUE	SAS VALUE		MEANING		
495 1.5			-9		No :	response		
22237 66.5		-1	.B	No survey return				
200	0.6		1	1	Not	important		
297 0.9		2	2 Somewhat imp		ewhat impo	rtant		
1066 3.2 3		3 Moderately important						
3173 9.5 4		4	1 Important					
5946	17.8		5	5	5 Very important			

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYREU

COLS

NA-NA

33414

Number of hours worked -Unedited

FORMAT NAME

AE107\_

OS DATA	SAS DATA	

TOTALS

LENGTH

NA

100.0

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
492	1.5	-9		No response
22237	66.5	-1	.B	No survey return
581	1.7	1	1	Not important
450	1.3	2	2	Somewhat important
1521	4.6	3	3	Moderately important
3397	10.2	4	4	Important
4736	14.2	5	5	Very important

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYRFU

COLS

NA-NA

LENGTH

NA

#### Level of responsibility -Unedited

FORMAT NAME

AE107\_

$\sim$ $\alpha$	DATA	070	DATA
( ).		SAS	11414

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
491	1.5	-9		No response
22237	66.5	-1	.B	No survey return
203	0.6	1	1	Not important
196	0.6	2	2	Somewhat important
835	2.5	3	3	Moderately important
3531	10.6	4	4	Important
5921	17.7	5	5	Very important
33414	100.0	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRGU

#### Amount of education/training -Unedited

OS DATA					SAS I	DATA	
	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
	NA-NA	NA		AE107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
478	1.4	-9		No response
22237	66.5	-1	.B	No survey return
433	1.3	1	1	Not important
553	1.7	2	2	Somewhat important
1775	5.3	3	3	Moderately important
4330	13.0	4	4	Important
3608	10.8	5	5	Very important
33414	100.0	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CPAYRHU

COLS

NA-NA

33414

LENGTH

100.0

TOTALS

Years of experience -Unedited

ΩS	עדעת		$S \Delta S$	עדעת

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
489	1.5	-9		No response
22237	66.5	-1	.B	No survey return
127	0.4	1	1	Not important
256	0.8	2	2	Somewhat important
1129	3.4	3	3	Moderately important
4421	13.2	4	4	Important
4755	14.2	5	5	Very important

FORMAT NAME

AE107\_

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRIU

33414

Amount civilian employer would pay for this type of work - Unedited

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

	СОПО		111101			10	I OIGHII IMMIH		****	HH110111	TIVE ORGERTE
	NA-NA	A-NA NA		AE107_			NUM	3	STDOS2		
				_		-					
	FREQ PERCENT OS VALU		VALUE	SAS	SAS VALUE MEANING						
	480 1.4 -9				No :	No response					
	22237		66.5		-1	1		No survey return			
	413		1.2		1		1	Not	important		
	397		1.2		2		2	Some	ewhat impo	rtant	
	1333	4.0		3	3 Mo		Mode	Moderately important			
	3370		10.1		4		4	Important			
_	5184		15.5		5		5	Very important			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.9

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

CPAYRJU

Amount needed to provide for family -Unedited

OS 1	DATA	_		SAS I	DATA	
COLS LENGTH			FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA NA			AE107_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
475	1.4	-9		No response
22237	66.5	-1	.B	No survey return
362	1.1	1	1	Not important
426	1.3	2	2	Somewhat important
1215	3.6	3	3	Moderately important
3024	9.1	4	4	Important
5675	17.0	5	5	Very important
33414	100.0	TOTALS		

How important should the following factors be in determining total military compensation, including pay, benefits, and allowances?

SAS DATA

CPAYRKU

OS DATA

#### Cost of living -Unedited

COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE107_		NUM	3	STDOS2
				_			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
494	1.5	-9		No 1	response		
22237	66.5	-1	.B	No s	survey ret	urn	
2.2	0 1	1	1	NT ~ +	i mm a 20 + a 20 +		

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

TYPE

LENGTH

INFORMAT

MILOPPAU

COLS

33414

LENGTH

100.0

TOTALS

Promotion opportunities -Unedited

FORMAT NAME

OS I		DATA

NA-NA	NA		AE097_		NUM	3	STDOS2
	•						
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
627	1.9	-9		No response			
22237	66.5	-1	.B	No survey return			
333	1.0	1	1	Mucl	n worse in	the militar	У
1737	5.2	2	2	Some	ewhat wors	e in the mil	itary
1766	5.3	3	3	No difference			
4433	13.3	4	4	Somewhat better in the military			
2281	6.8	5	5				

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

TYPE

LENGTH

INFORMAT

MILOPPBU

COLS

33414

LENGTH

100.0

Vacation time -Unedited

TOTALS

$\cap$ G	עידע	$Q \Lambda Q$	עדעת

NA-NA NA			AE097_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE				
659	2.0	-9		No response			
22237	66.5	-1	.B	No survey return			
369	1.1	1	1	Mucl	n worse in	the militar	У
866	2.6	2	2	Some	ewhat wors	e in the mil	itary
1068	3.2	3	3	No difference			
3754	11.2	4	4	4 Somewhat better in the military			litary
4461	13.4	5	5	Mucl	n better i	n the milita	rv

FORMAT NAME

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPCU

Education and training -Unedited

US I	JAIA	_	SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORM		
NA-NA	NA		AE097_	NUM	3	STDOS		

,	i	•	i	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
659	2.0	-9		No response
22237	66.5	-1	.B	No survey return
283	0.8	1	1	Much worse in the military
1117	3.3	2	2	Somewhat worse in the military
1659	5.0	3	3	No difference
4210	12.6	4	4	Somewhat better in the military
3249	9.7	5	5	Much better in the military
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPDU

33414

Total compensation (e.g., pay, bonuses, allowances) - Unedited

OS DATA SAS DATA FORMAT NAME TYPE L

COLS		LENGT	'H		FORMAT NAM		ME	TYPE	LENGTH	INFORMAT	
NA-NA		NA			AE097_			NUM	3	STDOS2	
ı	,		ī		ī						
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING		
636		1.9		-9			No response				
22237		66.5		-1		.B	.B No survey return				
978		2.9		1		1	Mucl	n worse in	the militar	У	
3146		9.4		2		2	Some	ewhat wors	e in the mil	itary	
1708		5.1		3		3	No difference				
3244		9.7		4	4 Somewhat better in the military			litary			
1465		4.4		5		5	Mucl	n better i	r in the military		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.9

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPEU

#### Health care benefits -Unedited

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME TYPE LENGTH INFO					
NA-NA	NA	AE097_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
609	1.8	-9		No response
22237	66.5	-1	.в	No survey return
309	0.9	1	1	Much worse in the military
1126	3.4	2	2	Somewhat worse in the military
1240	3.7	3	3	No difference
3957	11.8	4	4	Somewhat better in the military
3936	11.8	5	5	Much better in the military
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Relative to your high school classmates, how would you rate your opportunities and benefits in the military?

MILOPPFU

NA-NA

NA

#### Retirement benefits -Unedited

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		

NUM

AE097\_

STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
624	1.9	-9		No response
22237	66.5	-1	.B	No survey return
366	1.1	1	1	Much worse in the military
1161	3.5	2	2	Somewhat worse in the military
1639	4.9	3	3 No difference	
4371	13.1	4	4	Somewhat better in the military
3016	9.0	5	5	Much better in the military
33414	100.0	TOTALS		

SMILOPU

COLS

NA-NA

33414

LENGTH

NA

100.0

TOTALS

Relative to your high school classmates, how would you rate your spouse's opportunities? -Unedited

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
4197	12.6	-9		No response		
22237	66.5	-1	.B	.B No survey return		
1361	4.1	1	1	Much worse in the military		
1826	5.5	2	2	Somewhat worse in the military		
1880	5.6	3	3	No difference		
1279	3.8	4	4	Somewhat better in the military		
634	1.9	5	5	Much better in the military		

FORMAT NAME

AE097\_

PAYPREMU

Assuming there are no medical benefits after you retire, how much do you think you would have to pay in annual medical insurance premiums to get the same level of service that you (and your family) presently receive? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

$\alpha \lambda \alpha$	
SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT	
AE214_	NUM	8	15	

ANNINCU

In today's dollars, how much income do you think you will receive annually from military retirement pay, if you stay in the military for 20 years or more? -Unedited

OS DATA

COLS	LENGTH			
NA-NA	NA			

$Q \Lambda Q$	בדעת
JAJ	DAIA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE214_	NUM	8	15

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTAU

A second job -Unedited

	S DATA		SAS DATA				
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_		NUM 3 ST		STDOS2
				_			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
603	1.8	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
8236	24.6	1	1	No			
2338	7.0	2	2	Yes			
33414	99.9	TOTALS	·				

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTBU

Alimony and/or child support -Unedited

OS 1	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE102	NUM	3	STDOS2		

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
	639	1.9	-9		No response			
	22237	66.5	-1	.B	No survey return			
	9988	29.9	1	1	No			
	550	1.6	2	2	Yes			
-	33414	99.9	TOTALS					

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTCU

33414

Supplemental Security Income, unemployment, or worker's compensation -Unedited

INFORMAT

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE LENGTH

NA-NA	NA			AE102_		NUM	3	STDOS2
<u> </u>								
FREQ	PERCENT	OS	VALUE	SAS VALUE			MEANING	
643	1.9		-9	. No		response		
22237	66.5		-1	.B No s		No survey return		
10328	30.9		1	1	No			
206	0 6		2	ر ا	37.0.0			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.9

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

TYPE

LENGTH

INFORMAT

FINSPTDU

COLS

LENGTH

State-funded child care assistance -Unedited

OS DATA	SAS DATA
---------	----------

NA-NA		NA			AE102_		NUM	3	STDOS2
i			l						
FREQ	PI	ERCENT	OS VALU	JE	SAS VALUE			MEANING	
665		2.0		-9	•	No	response		
22237		66.5		-1	.B	No	survey ret	urn	
10383		31.1		1	1	No			
129		0.4		2	2	Yes	5		
33414		100.0	TOTA	LS					_

FORMAT NAME

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

FINSPTEU

COLS

LENGTH

Women, Infants, and Children (WIC), and/or Temporary Assistance for Needy Families (TANF) -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA NA		AE102_		NUM	3	STDOS2				
		_	~					i			
_	FREQ	Ρ.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	649		1.9		-9			No :	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	9781		29.3		1		1	No			
	747		2.2		2		2	Yes			
	33414		99.9		TOTALS						

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

TYPE

LENGTH

INFORMAT

FINSPTFU

COLS

LENGTH

Food Stamp Program -Unedited

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA		NA			I	AE102_		NUM	3	STDOS2
					•					
FREQ	PI	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
643		1.9		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
10476		31.4		1		1	No			
58		0.2		2		2	Yes	5		
33414		100.0		TOTALS						_

FORMAT NAME

During the past 12 months, did you (and your spouse) receive any income or financial support from the following sources? Mark "Yes" or "No" for each item.

SAS DATA

FINSPTGU

OS DATA

Other -Unedited

_							
COLS	LENGT	LENGTH		FORMAT NAME		LENGTH	INFORMAT
NA-NA	NA		AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
699	2.1	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
10164	30.4	1	1	No			
314	0.9	2	2	Yes	}		
33414	99.9	TOTALS					

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TMEAU What were your total military earnings in 2003? (Please

include all allowances, special pays, basic pay and

bonuses. Exclude spouse earnings.) You can enter an amount

here:-Unedited

OS DATA

COLS LENGTH
NA-NA NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TMEB1U

COLS NA-NA Or, if you prefer, you can enter a range here. My total military earnings were at least: -Unedited

OS DATA

LENGTH
NA

SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TMEB2U but no more than: -Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

TGIAU

What was your spouse's total yearly gross (before-tax) earnings in 2003? (Please include bonuses, overtime, and income from a second job.) You can enter an amount here:-Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA
----------

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TGIB1U

Or, if you prefer, you can enter a range here. My spouse's total yearly gross earnings were at least:-Unedited

OS DATA

COLS	LENGTH	F(
NA-NA	NA	

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TGIB2U but no more than:-Unedited

OS DATA	SAS DATA
---------	----------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

# ${\tt SOFA0404\ Active\ Duty\ April\ 2004}\\ Information\ {\tt Gathered\ on\ Survey\ -\ Confidential\ Variables}$

#### OINCAU

In 2003, how much income did you receive from the following sources: a second job, net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude spouse earnings.) You can enter an amount here:-Unedited

OS DATA

COLS LENGTH
NA-NA NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

OINCB2U but no more than:-Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

# $$\operatorname{\mathtt{SOFA0404}}$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

#### SOINCAU

In 2003, how much income did your spouse receive from the following sources: net gains or losses from sale of stocks, bonds, or real estate; interest income, dividends, child support/alimony, social security, welfare assistance, and net rent, trusts, and royalties from any other investments or business? (Exclude your earnings.) You can enter an amount here:-Unedited

OS DATA

SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

SOINCB1U

COLS

NA-NA

Or, if you prefer, you can enter a range here. My spouse's income from other sources was at least: -Unedited

OS DATA

# 7

		SAS	DATA
г∩рмлт	MAME	ייעטיי	TEN

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

LENGTH

NA

SOINCB2U but no more than: -Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

TVFAAU

Roughly, what is the total value of your financial assets? (Please include funds in bank accounts, IRAs, money market accounts, Certificates of Deposit [CDs], Savings Bonds, mutual funds, stocks and/or bonds, cash value of life insurance, and managed investment accounts.) You can enter an amount here:-Unedited

OS DATA

#### SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
15	NUM	8	15

TVFAB1U

Or, if you prefer, you can enter a range here. My total value of financial assets is at least:-Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

#### SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TVFAB2U but no more than:-Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

LASTMPU

What is the total amount you paid last month for mortgage? (Please include mortgage for primary residence, other residential property debt, lines of credit [home], home improvement loans, and land contracts.) If you do not own a home or owe any money for a home, enter "0". -Unedited

OS DATA

#### SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE214_	NUM	8	15

TPBAU

After the last payment was made on your mortgage, what was the total amount you still owed? If you do not owe any money for a home, enter "0". You can enter an amount here:-Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TPBB1U

Or, if you prefer, you can enter a range here. The total amount I still owed on my mortgage was at least:-Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TPBB2U

but no more than:-Unedited

OS DATA		SAS	DATA

CODO	IG'I'H	FORMAI NAME	LIPE	TENGIH	INFORMAT.
NTA _ NTA N	ΙA	AE212_	NUM	8	15

LASTRPU

What is the total amount you paid last month for rent? If you do not rent a home, enter "0". -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

MPUDPU

What is the amount of payments that you made last month to cover personal unsecured debt? (Include all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; exclude home mortgage and car loans.) -Unedited

OS DATA

#### SAS DATA

COLS	LENGTH		
NA-NA	NA		

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

# $$\operatorname{\mathtt{SOFA0404}}$$ Active Duty April 2004 Information Gathered on Survey - Confidential Variables

#### TUDBAU

After the last payment was made on personal unsecured debt, what was the total amount you still owed? (Include all credit cards, debt consolidation loans, AAFES loans, NEXCOM loans, Military Star Accounts, student loans, margin loans, pension loans, installment loans, and other personal loans; exclude home mortgage and car loans.) You can enter an amount here:-Unedited

OS DATA

SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE212_	NUM	8	15

TUDBB1U Or, if you prefer, you can enter a range here. The total

amount I still owed on personal unsecured debt was at

least:-Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

TUDBB2U but no more than:-Unedited

OS DATA SAS DATA

CODO	IG'I'H	FORMAI NAME	LIPE	TENGIH	INFORMAT.
NTA _ NTA N	ΙA	AE212_	NUM	8	15

CCDEBTU

Do you have a credit card which you carry debt from month to month? -Unedited

SAS DATA

OS DATA

OS DATA			SAS	JAIA		
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2
FREQ PERCENT OS VALUE SAS VALUE MEANING						

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1105	3.3	-9		No response
22237	66.5	-1	.B	No survey return
4506	13.5	1	1	No
5566	16.7	2	2	Yes
33414	100.0	TOTALS		

CCIRU

What is the annual percentage rate (APR) you are paying on the credit card you use most frequently? -Unedited  $\,$ 

OS DATA

COLS	LENGTH
NA-NA	NA

SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

CARLOANU Are you currently making payments on a vehicle? -Unedited

COLS	LENGT	ГН	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
1048	3.1	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
3002	9.0	1	1	No			

MCARPU

COLS

What is the total amount you paid last month for all vehicle loans and leases (i.e., cars, trucks, or motorcycles)? -Unedited

OS DATA

SAS DATA						
FORMAT NAME	TYPE	LENGTH	INFORMAT			
AE215_	NUM	8	15			

NA-NA NA

CODES TOO NUMEROUS TO LIST HERE.

LENGTH

CARIRU

COLS

NA-NA

What interest rate are you paying on your vehicle loan? - Unedited

OS DATA

_	711111	
	LENGTH	
	NA	

CAC	עידער	
SAS	DATA	

FORMAT NAME	TYPE	LENGTH	INFORMAT	
AE212_	NUM	8	15	

AE096U

NA-NA

What interest rate are you paying on your vehicle loan? - Unedited

OS DATA

NA

COLS LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE040_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	10006	29.9	-9		No response
	22237	66.5	-1	.B	No survey return
	1171	3.5	1	1	Don't know
_	33414	99.9	TOTALS		

CARLBU

After the last payment was made on your vehicle(s), what was the total amount you still owed? You can enter an amount here:-Unedited

OS DATA

COLS LENGTH FORMAT NAME
NA-NA NA AE212\_

SAS DATA					
FORMAT NAME	TYPE	LENGTH	INFORMAT		
AE212_	NUM	8	15		

CARLBB1U

Or, if you prefer, you can enter a range here. The total amount I still owed on vehicle loans was at least:-Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

CARLBB2U but no more than:-Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTAU

Bounced two or more checks -Unedited

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE102_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1114	3.3	-9		No response
22237	66.5	-1	.B	No survey return
9304	27.8	1	1	No
759	2.3	2	2	Yes
33414	99.9	TOTALS		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTBU

COLS

NA-NA

Failed to make a monthly/minimum payment on your credit card, AAFES, NEXCOM account, or Military Star Card account -Unedited

OS DATA

LENGTH

NA

	SAS I	DATA		
FORMAT NAME	TYPE	LENGTH	INFORMAT	
AE102	NUM	3	STDOS2	

_			_	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1115	3.3	-9		No response
22237	66.5	-1	.B	No survey return
9064	27.1	1	1	No
998	3.0	2	2	Yes
33414	99.9	TOTALS		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTCU

OS DATA

Fell behind in paying your rent or mortgage -Unedited

SAS DATA

0	DITTI						
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
1128	3.4	-9		No 1	response		
22237	66.5	-1	.B	No s	survey ret	urn	
9811	29.4	1	1	No			
238	0.7	2	2	Yes			
33414	100.0	TOTALS	•				•

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTDU

33414 100.0 TOTALS

Was pressured to pay bills by stores, creditors, or bill collectors -Unedited

INFORMAT

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH

	NA-NA		NA			AE102_			NUM	3	STDOS2
					_						
	FREQ	Р	ERCENT	OS	VALUE	SAS VALUE			MEANING		
	1154		3.5		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	8997		26.9		1		1	No			
	1026		3.1		2		2	Yes			

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTEU

OS DATA

Had your telephone, cable, or Internet shut off -Unedited

SAS DATA

	U	3 DATA		SAS DATA				
Γ	COLS	LENGT	.H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
	NA-NA	NA		AE102_	AE102_		3	STDOS2
	_							
	FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
	1183	3.5	-9		No	response		
	22237	66.5	-1	.B	No	survey ret	urn	
	9360	28.0	1	1	No			
	634	1.9	2	2	Yes	1		
	33414	99.9	TOTALS					

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTFU

OS DATA

Had your water, heat, or electricity shut off -Unedited

SAS DATA

	DIIIII		5110 511111					
COLS	LENGT	'H	FORMAT NAME		TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE102_		NUM	3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
1145	3.4	-9		No :	response			
22237	66.5	-1	.B	No :	survey ret	urn		
9897	29.6	1	1	No				
135	0.4	2	2	Yes				
33414	99.9	TOTALS	•			•		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTGU

COLS

NA-NA

Had a car, household appliance, or furniture repossessed - Unedited

OS DATA

LENGTH

NA

SAS DATA								
FORMAT NAME TYPE LENGTH INFORM								
AE102_	NUM	3	STDOS2					

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1124	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9980	29.9	1	1	No
73	0.2	2	2	Yes
33414	100.0	TOTALS		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTHU

Failed to make a car payment -Unedited

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORM		
NA-NA	NA		AE102	NUM	3	STDOS		

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1126	3.4	-9		No response
	22237	66.5	-1	.B	No survey return
	9735	29.1	1	1	No
	316	0.9	2	2	Yes
_	33414	99.9	TOTALS		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTIU

### Obtained a payday loan -Unedited

OS I	JATA	_		SAS I	JA'I'A	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA-NA NA		AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1123	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9528	28.5	1	1	No
526	1.6	2	2	Yes
33414	100.0	TOTALS		

In the past 12 months, did any of the following happen to you (and your spouse)? Mark "Yes" or "No" for each item.

FMGMTJU

Filed for personal bankruptcy -Unedited

OS DATA					SAS I	DATA	
	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
	NA-NA	NA		AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1140	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9984	29.9	1	1	No
53	0.2	2	2	Yes
33414	100.0	TOTALS		

TYPBKU

COLS

NA-NA

33414

LENGTH

100.0

TOTALS

Which type of personal (non-business) bankruptcy did you file in the past 12 months? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ P	ERCENT	OS VALUE	SAS VALUE	MEANING
11122	33.3	-9		No response
22237	66.5	-1	.B	No survey return
35	0.1	1	1	Chapter 7 bankruptcy
3	0.0	2	2	Chapter 11 bankruptcy
17	0.1	3	3	Chapter 13 bankruptcy

FORMAT NAME

AE076\_

FORMAT NAME

AE121\_

TYPE

NUM

LENGTH

INFORMAT

STDOS2

FINCONDU Which of the following best describes your financial condition? -Unedited

OS DATA SAS DATA

COLS

NA-NA

LENGTH

NA

		<u></u>		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1093	3.3	-9		No response
22237	66.5	-1	.B	No survey return
1874	5.6	1	1	Very comfortable and secure
4768	14.3	2	2	Able to make ends meet without much
				difficulty
2364	7.1	3	3	Occasionally have some difficulty
				making ends meet
969	2.9	4	4	Tough to make ends meet but keeping
				your head above water
109	0.3	5	5	In over your head
33414	100.0	TOTALS		

SVGHABU

Which of the following statements comes closest to describing the saving habits of you (and your spouse)? - Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE078_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1159	3.5	-9		No response
22237	66.5	-1	.B	No survey return
197	0.6	1	1	Don't save-usually spend more than
				income
1452	4.3	2	2	Don't save-usually spend about as
				much as income
3163	9.5	3	3	Save whatever is left over at the
				end of the month-no regular plan
269	0.8	4	4	Save income of one family member,
				spend the other
186	0.6	5	5	Spend regular income, save other
				income
4751	14.2	6	6	Save regularly by putting money
				aside each month
33414	100.0	TOTALS		

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBAU

Loss of security clearance -Unedited

05 1	JAIA	_		SAS I	JAIA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA-NA NA		AE102_	NUM	3	STDOS2

_				
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1148	3.4	-9		No response
22237	66.5	-1	.B	No survey return
9987	29.9	1	1	No
42	0.1	2	2	Yes
33414	99.9	TOTALS		

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBBU

Early return from a deployment or extended temporary duty assignment -Unedited

SAS DATA

OS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2
			1 1			
FREO P	ERCENT OS	VALUE	SAS VALUE		MEANING	

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1153	3.5	-9		No response
	22237	66.5	-1	.B	No survey return
	9975	29.9	1	1	No
	49	0.1	2	2	Yes
_	33414	100.0	TOTALS		

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

INFORMAT

STDOS2

FINPROBCU

COLS NA-NA LENGTH

NA

Non-judicial punishment -Unedited

OS DATA	SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1153	3.5	-9		No response
22237	66.5	-1	.B	No survey return
9966	29.8	1	1	No
58	0.2	2	2	Yes
33414	100.0	TOTALS		

FORMAT NAME

AE102\_

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

#### FINPROBDU

Command directed financial counseling -Unedited

	OS I	DATA		SAS I	DATA	
ĺ	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
	NA-NA	NA	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1188	3.6	-9		No response
22237	66.5	-1	.B	No survey return
9912	29.7	1	1	No
77	0.2	2	2	Yes
33414	100.0	TOTALS	•	

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBEU

33414

100.0

TOTALS

Command involvement in resolving unpaid military travel card bills -Unedited

OS	DATA	SAS	DATA

COLS	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT				
NA-NA		NA			AE102_		AE102_		NUM	3	STDOS2
FREQ	PE	ERCENT	OS	VALUE	SAS	VALUE			MEANING		
1164		3.5		-9			No	response			
22237		66.5		-1		.B	No	survey ret	urn		
9962		29.8		1		1	No				
51		0.2		2		2	Yes	5			

In the past 12 months, have financial problems caused any of the following? Mark "Yes" or "No" for each item.

FINPROBFU

Command involvement in resolving other unpaid bills - Unedited

OS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

COLS LENGTH		'H		FORMAT NA		ME	JAPE	LENGTH	INFORMAT.	
NA-NA NA				AE102_			NUM	3	STDOS2	
		•1	·	•		•				
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
1176		3.5		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
9922		29.7		1		1	No			
79		0.2		2		2	Yes			
33414		99.9		TOTALS		•	·			

AE105U

NA-NA

COLS LENGTH

33414 100.0 TOTALS

Do you have child(ren) who routinely use child care arrangements so you and your spouse can work? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6100	18.3	-9		No response
22237	66.5	-1	.B	No survey return
3527	10.6	1	1	No
1550	4.6	2	2	Yes

FORMAT NAME

AE102\_

AE106U

NA-NA

COLS LENGTH

Do you have child(ren) who routinely use child care arrangements so you can work? -Unedited

TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA SAS DATA

ING
_

FORMAT NAME

AE102\_

AE107U

NA-NA

COLS LENGTH

Do you need child care arrangements so you and/or your spouse can work? -Unedited

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

		<u></u>		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7254	21.7	-9		No response
22237	66.5	-1	.B	No survey return
3324	9.9	1	1	No
599	1.8	2	2	Yes
33414	99.9	TOTALS		

FORMAT NAME

AE102\_

AE108U

COLS

NA-NA

LENGTH

NA

During the work day, what is your primary source of child care? -Unedited

SAS DATA

LENGTH

INFORMAT

STDOS2

TYPE

NUM

OS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9277	27.8	-9		No response
22237	66.5	-1	.B	No survey return
652	2.0	1	1	On-base child care
1248	3.7	2	2	Off-base child care
33414	100.0	TOTALS		

FORMAT NAME

AE112\_

CHLDCNMU

COLS LENGTH

33414 99.9 TOTALS

How many of your children routinely use child care arrangements? -Unedited

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA			AE060_		NUM		3	STDOS4	
	•						i				
FREQ	PEF	RCENT	OS	VALUE	SAS V	ALUE				MEANING	
9276		27.8		-9			No	respons	е		
22237		66.5		-1		.B	No	survey :	ret	urn	
25		0.1		1		1	1				
1176		3.5		2		2	2				
572		1.7		3		3	3				
109		0.3		4		4	4				
14		0.0		5		5	5				
4		0.0		6		6	6				
1		0.0		11		11	11				

FORMAT NAME

Indicate the extent to which you are satisfied with each of the following aspects of on-base child care.

LENGTH

3

TYPE

NUM

INFORMAT

STDOS2

#### CHLDCNBAU

COLS

NA-NA

LENGTH

NA

100.0

TOTALS

Availability of child care -Unedited

FORMAT NAME

AE122\_

OS DATA	SAS DATA
OS DAIA	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10526	31.5	-9		No response
22237	66.5	-1	.B	No survey return
29	0.1	1	1	Very dissatisfied
96	0.3	2	2	Dissatisfied
79	0.2	3	3	Neither satisfied nor dissatisfied
294	0.9	4	4	Satisfied
153	0.5	5	5	Very satisfied

Indicate the extent to which you are satisfied with each of the following aspects of on-base child care.

SAS DATA

LENGTH

INFORMAT

STDOS2

TYPE

NUM

CHLDCNBBU

COLS

NA-NA

LENGTH

NA

100.0

Quality of child care -Unedited

OS DATA

TOTALS

_					
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	10528	31.5	-9		No response
	22237	66.5	-1	.B	No survey return
	16	0.0	1	1	Very dissatisfied
	51	0.2	2	2	Dissatisfied
	84	0.3	3	3	Neither satisfied nor dissatisfied
	301	0.9	4	4	Satisfied
	197	0.6	5	5	Very satisfied

FORMAT NAME

AE122\_

Indicate the extent to which you are satisfied with each of the following aspects of on-base child care.

CHLDCNBCU

Affordability of child care -Unedited

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE122_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10531	31.5	-9		No response
22237	66.5	-1	.B	No survey return
97	0.3	1	1	Very dissatisfied
148	0.4	2	2	Dissatisfied
105	0.3	3	3	Neither satisfied nor dissatisfied
198	0.6	4	4	Satisfied
98	0.3	5	5	Very satisfied
33414	99.9	TOTALS		

Indicate the extent to which you are satisfied with each of the following aspects of off-base child care.

INFORMAT

CHLDCFBAU Availability of child care -Unedited

OS I	DATA	_		SAS I	DATA
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH
NA-NA	NA		AE122	NUM	3

NA-NA	NA		AE122_		NUM	3	STDOS2
•		ī	i				
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
9937	29.7	-9		No :	response		
22237	66.5	-1	.B	No	survey ret	urn	
58	0.2	1	. 1	Ver	y dissatis	fied	
132	0.4	2	2	Dis	satisfied		
244	0.7	3	3	Nei	ther satis	fied nor dis	satisfied
505	1.5	4	4	Sat	isfied		
301	0 9	5	5	Ver	v satisfie	d	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

99.9 TOTALS

Indicate the extent to which you are satisfied with each of the following aspects of off-base child care.

TYPE

LENGTH

INFORMAT

CHLDCFBBU

COLS

33414

LENGTH

99.9

Quality of child care -Unedited

OS DATA SAS DATA

	NA-NA	NA		AE122_	NUM	3	STDOS2
	1		1	1	ī		
	FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
	9936	29.7	-9		No response		
	22237	66.5	-1	.B	No survey ret	urn	
	26	0.1	1	1	Very dissatis	fied	
	96	0.3	2	2	Dissatisfied		
	225	0.7	3	3	Neither satis	fied nor dis	satisfied
	546	1.6	4	4	Satisfied		
	348	1.0	5	5	Very satisfie	ed.	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

Indicate the extent to which you are satisfied with each of the following aspects of off-base child care.

LENGTH

TYPE

NUM

5 Very satisfied

INFORMAT

STDOS2

#### CHLDCFBCU

COLS

NA-NA

LENGTH

NA

### Affordability of child care -Unedited

FORMAT NAME

AE122\_

OS DATA	SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9946	29.8	-9		No response
22237	66.5	-1	.B	No survey return
137	0.4	1	1	Very dissatisfied
272	0.8	2	2	Dissatisfied
278	0.8	3	3	Neither satisfied nor dissatisfied
358	1.1	4	4	Satisfied

CHLDCEXU

What is the total amount that you spent last month on child care arrangements for all of your children? If you didn't spend anything for child care arrangements last month, enter "0". -Unedited

OS DATA

COLS LENGTH
NA-NA NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE215_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

CHLDCMDYU

In the past 12 months, how many days of work have you or your spouse missed because of lack of child care? -Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE215_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9119	27.3	-9		No response
22237	66.5	-1	.В	No survey return
1205	3.6	0	0	0
213	0.6	3	3	3
196	0.6	6	6	6
145	0.4	9	9	9
38	0.1	12	12	12
88	0.3	15	15	15
1	0.0	18	18	18
46	0.1	21	21	21
12	0.0	24	24	24
1	0.0	27	27	27
24	0.1	30	30	30
2	0.0	36	36	36
4	0.0	39	39	39
1	0.0	42	42	42
5	0.0	45	45	45
1	0.0	48	48	48
2	0.0	51	51	51
14	0.0	60	60	60
1	0.0	63	63	63
1	0.0	87	87	87
5	0.0	90	90	90
6	0.0	99	99	99
1	0.0	111	111	111
3	0.0	120	120	120
1	0.0	123	123	123
4	0.0	150	150	150
4	0.0	180	180	180
1	0.0	186	186	186
1	0.0	201	201	201
1	0.0	225	225	225
2	0.0	249	249	249
1	0.0	279	279	279
4	0.0	300	300	300
1	0.0	312	312	312
1	0.0	330	330	330
1 20	0.0 0.1	351 366	351 366	351 366
1	0.0	999	999	999
33414			399	333
33414	99.7	TOTALS		

FORMAT NAME

CHLDCDDYU

COLS LENGTH

In the past 12 months, how many days of work have you missed because of lack of child care? -Unedited

TYPE LENGTH

INFORMAT

OS DATA

		_		_					
	NA-NA	NA		A	AE215_		NUM	8	15
	FREQ	PERCENT	OS VALUE	SAS V	VALUE	MEANING			
	10817	32.4	-9			No 1	response		
	22237	66.5	-1		.B	No s	survey ret	urn	
	245	0.7	0		0	0			
	50	0.1	3		3	3			
	26	0.1	6		6	6			
	15	0.0	9		9	9			
	4	0.0	12		12	12			
	10	0.0	15		15	15			
	2	0.0	21		21	21			
	1	0.0	24		24	24			
	3	0.0	30		30	30			
	1	0.0	36		36	36			
	2	0.0	45		45	45			

501

501

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

0.0

99.8

CHLDCPRU What is your preference for child care? -Unedited

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
IA-NA NA		AE113_	NUM	3	STDOS2

FREO	PERCENT	OS VALUE	SAS VALUE	MEANING
8715	26.1	-9		NT
8/15	20.1	-9	•	No response
22237	66.5	-1	.B	No survey return
265	0.8	1	1	On-base school-age care
627	1.9	2	2	On-base child care center
131	0.4	3	3	On-base in-home care
512	1.5	4	4	Off-base child care center
231	0.7	5	5	Off-base in-home care
547	1.6	6	6	Relative/friend
149	0.4	7	7	Nanny/au pair
33414	99.9	TOTALS		

AE116U Is your preferred source of child care available? -Unedited

OS I	DATA	SAS DATA						
COLS	LENGTH	FORMAT NAME TYPE LENGTH INFORMAT						
NA-NA	NA	AE102_	NUM	3	STDOS2			

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8712	26.1	-9		No response
22237	66.5	-1	.B	No survey return
803	2.4	1	1	No
1662	5.0	2	2	Yes
33414	100.0	TOTALS		

AE117U Have you been referred to another acceptable child care arrangement? -Unedited

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2
		-'				

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	10374	31.0	-9		No response
	22237	66.5	-1	.B	No survey return
	524	1.6	1	1	No
	279	0.8	2	2	Yes
_	33414	99.9	TOTALS		

AE118U

NA-NA

COLS LENGTH

Is child care offered that meets your work schedule? - Unedited

SAS DATA
TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8727	26.1	-9		No response
22237	66.5	-1	.B	No survey return
690	2.1	1	1	No
1760	5.3	2	2	Yes
33414	100.0	TOTALS		

FORMAT NAME

AE102\_

AE119U

COLS

NA-NA

LENGTH

NA

Do you have a child or children currently enrolled in school? -Unedited

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5359	16.0	-9		No response
22237	66.5	-1	.B	No survey return
1645	4.9	1	1	No
4173	12.5	2	2	Yes
33414	99.9	TOTALS		

FORMAT NAME

AE102\_

AE120U

COLS

NA-NA

LENGTH

NA

99.9

Is your youngest school-age child attending a college or university? -Unedited

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	6992	20.9	-9		No response
	22237	66.5	-1	.B	No survey return
	4016	12.0	1	1	No
	169	0.5	2	2	Yes

FORMAT NAME

AE102\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

AE121U What type of school does your youngest school-age child attend? -Unedited

FORMAT NAME

OS DATA SAS DATA

L											
	NA-NA		NA			AE115_			NUM	3	STDOS2
	ı					i		ī			
	FREQ	PE	RCENT	OS	VALUE	SAS	VALUE			MEANING	
	7176		21.5		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	2492		7.5		1		1	Pub]	lic school	off base	
	392		1.2		2		2	Publ	lic school	on base	
	526		1.6		3		3	DoD	school fo	r dependents	
	90		0.3		4		4	Home	e school		
	501		1.5		5		5	Othe	er		
-	33414		100.1		TOTALS						
	•		•								

TYPE LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

For the type of school your youngest school-age child attends, please rate the following:

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CHLDSCRAU

COLS NA-NA

33414

LENGTH

NA

100.0

Overall academic program -Unedited

FORMAT NAME

AE082\_

00	DAMA	070	
U.S	DATA	SAS	DATA

		<u></u>		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7248	21.7	-9		No response
22237	66.5	-1	.B	No survey return
17	0.1	1	1	Fail
193	0.6	2	2	Poor
838	2.5	3	3	Satisfactory
1718	5.1	4	4	Good
1163	3.5	5	5	Excellent

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRBU

NA-NA

Support services provided by the school -Unedited

NUM

LENGTH

INFORMAT

STDOS2

OS I	DATA		SAS	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI

NA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7290	21.8	-9		No response
22237	66.5	-1	.B	No survey return
31	0.1	1	1	Fail
256	0.8	2	2	Poor
1018	3.0	3	3	Satisfactory
1727	5.2	4	4	Good
855	2.6	5	5	Excellent
33414	100.0	TOTALS		

AE082\_

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRCU

Special education programs -Unedited

OS I	DATA	SAS DATA				
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA	AE082_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7378	22.1	-9		No response
22237	66.5	-1	.B	No survey return
46	0.1	1	1	Fail
246	0.7	2	2	Poor
1293	3.9	3	3	Satisfactory
1539	4.6	4	4	Good
675	2.0	5	5	Excellent
33414	99.9	TOTALS		

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRDU

Physical plant (e.g., building, school grounds, heating/cooling, food service, etc.) -Unedited

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

	СОПО		пеист.	п		FORMAI NAI		IvI C	LIPE	TENGIL	INFORMAI
	NA-NA		NA		AE082_		E082_		NUM	3	STDOS2
	FREQ	PER	CENT	OS	VALUE	SAS Y	<i>J</i> ALUE			MEANING	
	7267		21.7		-9			No :	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	35		0.1		1		1	Fai	1		
	244		0.7		2		2	Poo	r		
	1060		3.2		3		3	Sat	isfactory		
	1666		5.0		4		4	Good	d		
	905		2 7		5		5	Fvc	allant		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.9

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCREU

Availability of extracurricular activities -Unedited

INFORMAT STDOS2

OS I	DA'I'A		SAS	DA'I'A
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH
NA-NA	NA	AE082_	NUM	3

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7312	21.9	-9		No response
22237	66.5	-1	.B	No survey return
65	0.2	1	1	Fail
384	1.1	2	2	Poor
1080	3.2	3	3	Satisfactory
1561	4.7	4	4	Good
775	2.3	5	5	Excellent
33414	99.9	TOTALS		

For the type of school your youngest school-age child attends, please rate the following:

TYPE

NUM

LENGTH

INFORMAT

STDOS2

CHLDSCRFU

COLS

NA-NA

33414

LENGTH

NA

100.0

TOTALS

Safety of school -Unedited

OS DATA	SAS	DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7260	21.7	-9		No response
22237	66.5	-1	.B	No survey return
21	0.1	1	1	Fail
95	0.3	2	2	Poor
792	2.4	3	3	Satisfactory
1709	5.1	4	4	Good
1300	3.9	5	5	Excellent

FORMAT NAME

AE082\_

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRGU

NA-NA

Order and discipline -Unedited

OS I		
COLS	LENGTH	

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE082_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7262	21.7	-9		No response
22237	66.5	-1	.B	No survey return
37	0.1	1	1	Fail
162	0.5	2	2	Poor
846	2.5	3	3	Satisfactory
1712	5.1	4	4	Good
1158	3.5	5	5	Excellent
33414	99.9	TOTALS		

For the type of school your youngest school-age child attends, please rate the following:

CHLDSCRHU

NA-NA

Quality of teachers -Unedited

OS I	DATA
COLS	LENGTH

NA

SAS DATA					
	FORMAT NAME	TYPE	LENGTH	INFORMAT	
	AE082_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7265	21.7	-9		No response
22237	66.5	-1	.B	No survey return
27	0.1	1	1	Fail
197	0.6	2	2	Poor
938	2.8	3	3	Satisfactory
1646	4.9	4	4	Good
1104	3.3	5	5	Excellent
33414	99.9	TOTALS		

For the type of school your youngest school-age child attends, please rate the following:

TYPE

LENGTH

INFORMAT

CHLDSCRIU

COLS

33414

LENGTH

99.9

Overall quality of the school -Unedited

FORMAT NAME

OS DATA	SAS	DATA
---------	-----	------

NA-NA	NA		AE082_	NUM	3	STDOS2
		i	1	i		
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
7266	21.7	-9	•	No response		
22237	66.5	-1	.B	No survey re	turn	
26	0.1	1	1	Fail		
187	0.6	2	2	Poor		
884	2.6	3	3	Satisfactory		
1776	5.3	4	4	Good		
1038	3.1	5	5	Excellent		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SPEMPSU

33414

COLS LENGTH

99.9

How satisfied are you with your spouse's employment and career opportunities? -Unedited

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA		NA		AE122_		NUM	3	STDOS2
	FREQ	FREQ PERCENT OS VALUE		OS VALUE	SAS VALUE MEANING		MEANING		
	4561	13	3.6	-9		No 1	response		
	22237	66	5.5	-1	.B	No s	survey ret	urn	
	671	2	2.0	1	1	Very	y dissatis	fied	
	1306	3	3.9	2	2	Dis	satisfied		
	2266	6	5.8	3	3	Nei	ther satis	fied nor dis	satisfied
	1711	5	5.1	4	4	4 Satisfied			
	662	2	2.0	5	5	Very	y satisfie	d	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SPEMPPCSU

341

33414

COLS LENGTH

1.0

How long did it take your spouse to find employment after your last PCS? -Unedited

6 1 year or more

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE089_		NUM	3	STDOS2
				ı			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
8850	26.5	-9		No :	response		
22237	66.5	-1	.B	No survey return			
523	1.6	1	1	Less	s than 1 m	onth	
615	1.8	2	2	1 m	onth to lea	ss than 4 mo	nths
484	1.4	3	3	4 m	onths to l	ess than 7 m	onths
223	0.7	4	4	7 m	onths to l	ess than 10	months
141	0.4	5	5	10 r	months to	less than 12	months

FORMAT NAME

SPEMPWKU

COLS

NA-NA

How many weeks has your spouse been looking for work? - Unedited

OS DATA

LENGTH

NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE205_	NUM	5	STDOS8

SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	<u> </u>	MEANING
10657	31.9	-9		No	response
22237	66.5	-1	.B	No	survey return
25	0.1	0	0	0	
33	0.1	2	2	2	
84	0.3	4	4	4	
38	0.1	6	6	6	
41	0.1	8	8	8	
23	0.1	10	10	10	
31	0.1	12	12	12	
5	0.0	14	14	14	
32	0.1	16	16	16	
3	0.0	18	18	18	
21	0.1	20	20	20	
1	0.0	22	22	22	
19	0.1	24	24	24	
11	0.0	26	26	26	
7	0.0	28	28	28	
12	0.0	30	30	30	
9	0.0	32	32	32	
14	0.0	36	36	36	
1	0.0	38	38	38	
12	0.0	40	40	40	
2	0.0	42	42	42	
1	0.0	44	44	44	
1	0.0	46	46	46	
3	0.0	48	48	48	
1	0.0	50	50	50	
42 1	0.1 0.0	52 54	52 54	52 54	
1	0.0	54 56	54	56	
8	0.0	60	60	60	
1	0.0	62	62	62	
1	0.0	64	64	64	
1	0.0	68	68	68	
2	0.0	72	72	72	
1	0.0	74	74	74	
1	0.0	76	76	76	
1	0.0	80	80	80	
1	0.0	88	88	88	
3	0.0	90	90	90	
1	0.0	96	96	96	
25	0.1	100	100	100	
33414	99.8	TOTALS			

FORMAT NAME

SPEMPQFU

COLS

LENGTH

100.1

How well do your spouse's qualifications match the work he/she does? -Unedited

the work

TYPE LENGTH

INFORMAT

SAS DATA OS DATA

NA-NA	NA		AE085_		NUM	3	STDOS2
FREO	PERCENT	OS VALUE	SAS VALUE			MEANING	
8433	25.2	-9		No :	No response		
22237	66.5	-1	.B	No :	survey ret	urn	
52	0.2	1	1 1		He/she is greatly underqualified for		
				the	work		
89	0.3	2	2			ewhat underq	ualified
		_	_		the work		
1387	4.2	3	3		_	fications ar	е
F.0.0	0 0				_	or the work	1 ' C ' 1 C
720	2.2	4	4			ewhat overqu	alified for
106	1 -	_	_		work		1.6. 1.6
496	1.5	5	5	He/	she is gre	atly overqua	lified for

SPEMPHRU

Excluding overtime pay, tips, and commissions, what is your spouse's hourly rate of pay on his/her primary job? Enter a dollar amount. -Unedited

SAS DATA

INFORMAT 15

OS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH
NA-NA	NA		AE215_	NUM	8
		<del>-</del>			

CODES TOO NUMEROUS TO LIST HERE.

SPEMPCOU

COLS

NA-NA

LENGTH

NA

How much does your spouse's income contribute toward your total monthly household income? -Unedited

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7443	22.3	-9		No response
22237	66.5	-1	.B	No survey return
350	1.0	1	1	No contribution
1025	3.1	2	2	Minor contribution
993	3.0	3	3	Moderate contribution
1366	4.1	4	4	Major contribution
33414	100.0	TOTALS		

FORMAT NAME

AE099\_

AE130U

COLS

LENGTH

Does your spouse work less than 35 hours a week? -Unedited

TYPE

LENGTH

INFORMAT

OS DATA	SAS DATA
---------	----------

NA-NA	NA		AE102_		NUM	3	STDOS2
ı		1	1	1			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
7439	22.3	-9		No :	response		
22237	66.5	-1	.B	No :	survey ret	urn	
2547	7.6	1	1	No			
1191	3.6	2	2	Yes			
33414	100.0	TOTALS					

FORMAT NAME

AE131U

COLS LENGTH

Does your spouse want to work a full-time work week of 35 hours or more? -Unedited

NUM

INFORMAT

STDOS2

OS DATA SAS DATA TYPE LENGTH

EDEO	DEDGENE			MEANITMO
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9951	29.8	-9		No response
22237	66.5	-1	.B	No survey return
610	1.8	1	1	No
616	1 0	2	2	Vog

FORMAT NAME

AE102\_

AE132U What is your spouse's MAIN reason for working part-time instead of full-time? -Unedited

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE118_	NUM	3	STDOS2
FPFO D	1 1		SAS WALJIE		MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
10622	31.8	-9		No response
22237	66.5	-1	.B	No survey return
52	0.2	1	1	Slack work/business conditions
162	0.5	2	2	Could only find part-time work
8	0.0	3	3	Seasonal work
90	0.3	4	4	Child care problems
47	0.1	5	5	Other family/personal obligations
11	0.0	6	6	Health/medical limitations
60	0.2	7	7	School/training/certification
125	0.4	8	8	Other
33414	100.0	TOTALS		

AE133U What is the MAIN reason your spouse has not been looking for a full-time job? -Unedited

FORMAT NAME

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA			AE077_		•	NUM	3	STDOS2
			•		1					
FREQ	PI	ERCENT	OS	VALUE	SAS V	/ALUE		MEANING		
10576		31.7		-9			No 1	response		
22237		66.5		-1	.B		No survey return			
257		0.8		1		1	Does	s not want	to work ful	l-time
62		0.2		2		2	Chi	ld care pr	oblems	
103		0.3		3		3	Othe	er family/	personal obl	igations
22		0.1		4		4	Hea:	lth/medica	l limitation	s
63		0.2		5		5	Scho	ool/traini	ng/certifica	tion

Other

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS

94

33414

LENGTH

0.3

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFAU

33414

OS DATA

Answered an ad in the newspaper/trade journal -Unedited

SAS DATA

COLS	LENGT	Ή	FORMAT NAME		TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
8502	25.4	-9		No	response		
22237	66.5	-1	.B	No	survey ret	urn	
2307	6.9	1	1	No			
368	1.1	2	2	Yes			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.9

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SAS DATA

SPEMPFBU

OS DATA

Answered an ad posted on the Internet -Unedited

COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
8514	25.5	-9		No :	response		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8514	25.5	-9		No response
22237	66.5	-1	.B	No survey return
2414	7.2	1	1	No
249	0.7	2	2	Yes
33414	99.9	TOTALS		

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFCU

Contacted the employer directly -Unedited

OS I	JATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8502	25.4	-9		No response
22237	66.5	-1	.B	No survey return
1359	4.1	1	1	No
1316	3.9	2	2	Yes
33414	99.9	TOTALS		

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFDU

Job fair -Unedited

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8537	25.5	-9		No response
22237	66.5	-1	.B	No survey return
2524	7.6	1	1	No
116	0.3	2	2	Yes
33414	99.9	TOTALS	•	

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFEU

Information provided by a friend or relative -Unedited

OS DATA		_	SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE102_	NUM	3	STDOS2	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	8524	25.5	-9		No response
	22237	66.5	-1	.B	No survey return
	1904	5.7	1	1	No
	749	2.2	2	2	Yes
_	33414	99.9	TOTALS	•	

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFFU

Contact made while doing volunteer work -Unedited

OS DATA		SAS DATA				
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA	AE102_	NUM	3	STDOS2	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	8519	25.5	-9		No response
	22237	66.5	-1	.B	No survey return
	2420	7.2	1	1	No
	238	0.7	2	2	Yes
_	33414	99.9	TOTALS	•	

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SAS DATA

LENGTH

INFORMAT STDOS2

SPEMPFGU

Civilian/private employment agency -Unedited

OS I	DATA		SAS
COLS	LENGTH	FORMAT NAME	TYPE
NA-NA	NA	AE102	NUM

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8512	25.5	-9		No response
22237	66.5	-1	.B	No survey return
2452	7.3	1	1	No
213	0.6	2	2	Yes
33414	99.9	TOTALS		

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFHU

COLS NA-NA Employment assistance program sponsored by the military - Unedited

OS DATA

LENGTH

NA

		SAS I	DATA	
FORMAT	NAME	TYPE	LENGTH	INFORMAT
AE102_		NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	8517	25.5	-9		No response
	22237	66.5	-1	.B	No survey return
	2474	7.4	1	1	No
	186	0.6	2	2	Yes
_	33414	100.0	TOTALS		

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFIU

State employment service -Unedited

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE102_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8521	25.5	-9		No response
22237	66.5	-1	.B	No survey return
2577	7.7	1	1	No
79	0.2	2	2	Yes
33414	99.9	TOTALS		

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

NUM

LENGTH

INFORMAT

STD0S2

SPEMPFJU

COLS

NA-NA

Job bank -Unedited

OS I	DATA		SAS 1	ATAC
COLS	LENGTH	FORMAT NAME	TYPE	LI

			_		
		1	1	ì	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING
8527	25.5	-9		No 1	response
22237	66.5	-1	.B	No s	survey return
2615	7.8	1	1	No	
35	0.1	2	2	Yes	
33414	99.9	TOTALS			

AE102\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

NA

How did your spouse find his or her current primary job? Mark "Yes" or "No" for each item.

SPEMPFKU

NA-NA

Other -Unedited

OS :	DATA
COLS	LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	8560	25.6	-9		No response
	22237	66.5	-1	.B	No survey return
	2049	6.1	1	1	No
	568	1.7	2	2	Yes
_	33414	99.9	TOTALS	•	

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

SPEMPHIAU

Need money for basic family expenses -Unedited

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE107_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4748	14.2	-9		No response
22237	66.5	-1	.B	No survey return
1095	3.3	1	1	Not important
645	1.9	2	2	Somewhat important
979	2.9	3	3	Moderately important
1599	4.8	4	4	Important
2111	6.3	5	5	Very important
33414	99.9	TOTALS		

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

SPEMPHIBU

Desire for career -Unedited

OS DATA	SAS DATA

	COLS		LENGT	Ή		FORMAT NAI		ME	TYPE	LENGTH	INFORMAT	
	NA-NA		NA				AE107_		NUM	3	STDOS2	
			ı	ì		Ī		ī				
	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING		
	4798		14.4		-9		. No response					
	22237		66.5		-1		.B	No s	survey ret	urn		
	538		1.6		1		1	Not	important			
	358		1.1		2		2	2 Somewhat important				
	864		2.6		3		3 Moderately important					
	2049		6.1		4	4 Important						
	2570		7.7		5		5	Very	y importan	t		
	33414		100.0		TOTALS						_	

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

INFORMAT

SPEMPHICU

Want extra money to use now -Unedited

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH		
NA-NA	NA		AE107_	NUM	3		

NA-NA		NA				AE107_		NUM	3	STDOS2
	ii	ı	ì		i		ī			
FREQ	PE	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
4782		14.3		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
697		2.1		1		1	Not	important		
629		1.9		2		2	Somewhat important			
1219		3.6		3		3	Mode	erately im	portant	
2144		6.4		4		4	Impo	ortant		
1706		5.1		5		5	Very	y importan	t	
33414		99.9		TOTALS		•	•		_	_

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

SPEMPHIDU

Want to save money for the future -Unedited

OS	DATA	SAS	DATA
$\sim$	DAIA	DAD	DAIL

_	05 5/11/1				5/15 D/11/1					
	COLS		LENGT	Ή		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
	NA-NA		NA			AE107_		NUM	3	STDOS2
	i						1			
_	FREQ	P	ERCENT	OS	VALUE	SAS VALUE			MEANING	
	4778		14.3		-9		No :	response		
	22237		66.5		-1	.B No survey return				
	429		1.3		1	1 Not important				
	334		1.0		2	2	Som	ewhat impo	rtant	
	687		2.1		3	3	Moderately important			
	1934		5.8		4	4 Important				
	3015		9.0		5	5	Ver	y importan	t	
	33414		100.0		TOTALS					_

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

SPEMPHIEU

33414

100.0

TOTALS

Want independence -Unedited

OS	DATA	SAS	DATA

	OD DATA				DAD DATA						
ſ	COLS LENGTH		TH		FORMAT NA		ME	TYPE	LENGTH	INFORMAT	
	NA-NA NA				AE107_			NUM	3	STDOS2	
_	FREQ	PERCENT	OS	VALUE	SAS	VALUE			MEANING		
	4780	14.3		-9			No response				
	22237	66.5		-1		.B	No survey return				
	967	2.9		1		1	Not	important			
	556	1.7		2		2	Somewhat important				
	1132	3.4		3		3	Moderately important				
	1880	5.6		4	4 Important						
	1862	5.6		5		5	Very	, importan	t		

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

SPEMPHIFU

33414

100.0

TOTALS

Enjoy working -Unedited

OS I	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LI

COLS	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT			
NA-NA		NA	NA		AE107_	NUM 3		STDOS2		
					-		_			
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
4871		14.6		-9			No response			
22237		66.5		-1		.B	No survey return			
525		1.6		1		1	Not	important		
347		1.0		2		2	Somewhat important			
1022		3.1		3		3	Moderately important			
2340		7.0		4		4	Important			
2072		6.2		5		5	Very	y importan	t	

Regardless of your spouse's current employment status, how important are each of the following reasons for why your spouse works, wants to work, or needs to work?

SPEMPHIGU

Want to gain experience for future career -Unedited

OS I	DATA			SAS 1	DATA	
COLS	LENGTH	.H	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE107	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4777	14.3	-9		No response
22237	66.5	-1	.B	No survey return
760	2.3	1	1	Not important
455	1.4	2	2	Somewhat important
990	3.0	3	3	Moderately important
2063	6.2	4	4	Important
2132	6.4	5	5	Very important
33414	100.1	TOTALS	_	

OS DATA

SPWKSKU Do you think your spouse's work skills are...? -Unedited

SAS DATA

COLS	LENGT	'H	FORMAT NAM	ME TYPE	LENGTH	INFORMAT
NA-NA NA			AE109_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
1000	1/1 0	0		No secondo		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4666	14.0	-9		No response
22237	66.5	-1	.B	No survey return
80	0.2	1	1	Not marketable
178	0.5	2	2	Not likely to be marketable
878	2.6	3	3	May or may not be marketable
1834	5.5	4	4	Likely to be marketable
3541	10.6	5	5	Readily marketable
33414	99.9	TOTALS		

SPVOLHRU

On average, how many hours per week does your spouse volunteer in your community? -Unedited

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE205_	NUM	5	STDOS8

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4903	14.7	-9		No response
22237	66.5	-1	.B	No survey return
3299	9.9	0	0	0
748	2.2	2	2	2
442	1.3	4	4	4
596	1.8	6	6	6
166	0.5	8	8	8
447	1.3	10	10	10
75	0.2	12	12	12
3	0.0	14	14	14
164	0.5	16	16	16
7	0.0	18	18	18
174	0.5	20	20	20
4	0.0	22	22	22
10	0.0	24	24	24
27	0.1	26	26	26
33	0.1	30	30	30
2	0.0	32	32	32
10	0.0	36	36	36
2	0.0	38	38	38
35	0.1	40	40	40
9	0.0	46	46	46
2	0.0	48	48	48
7	0.0	50	50	50
8	0.0	60	60	60
2	0.0	80	80	80
2	0.0	100	100	100
33414	99.7	TOTALS		

AE139U

Is your spouse currently in a civilian school? Mark "Yes" if your spouse was enrolled in the most recent academic semester or if your spouse is enrolled for the next upcoming semester. -Unedited

OS DATA

SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT			
NA-NA	NA		AE102_	NUM	3	STDOS2			
		-							

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4666	14.0	-9		No response
22237	66.5	-1	.B	No survey return
5350	16.0	1	1	No
1161	3.5	2	2	Yes
33414	100.0	TOTALS		

AE140U What is the MAIN reason your spouse is not attending school? -Unedited

FORMAT NAME

AE116\_

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5926	17.7	-9		No response
22237	66.5	-1	.B	No survey return
1888	5.7	1	1	Satisfied with educational level
				attained
701	2.1	2	2	Hours are not conducive
204	0.6	3	3	Location/transportation problems
1845	5.5	4	4	Family responsibilities
613	1.8	5	5	Costs

TYPE LENGTH

NUM

INFORMAT

STDOS2

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

AE141U

COLS

33414

Is your spouse currently a part-time student or full-time student? Part-time is considered an equivalent of less than 12 credit hours per semester. Full-time is considered an equivalent of 12 credit hours or more per semester. - Unedited

INFORMAT

FORMAT NAME TYPE LENGTH

OS DATA SAS DATA

TOTALS

LENGTH

100.0

NA-NA		NA			AE114_			NUM	3	STDOS2
FREQ	PΙ	ERCENT	OS	VALUE	SAS	VALUE	MEANING			
10021		30.0		-9	. No response					
22237		66.5		-1		.B	No survey return			
729		2.2		1		1	Part	t-time		
427		1.3		2		2	Ful	l-time		

AE142U What kind of civilian school is your spouse currently enrolled in? -Unedited

FORMAT NAME

OS DATA SAS DATA

L													
	NA-NA		NA	•		AE086_			NUM	3	STDOS2		
	FREQ	PΙ	ERCENT	OS	VALUE	SAS	VALUE			MEANING			
	10024		30.0		-9			No 1	response				
	22237		66.5		-1		.B	No s	survey ret	urn			
	11		0.0		1		1	1 High School (including public,					
							private, or home schooling)						
	9		0.0		2		2	GED	completion	n			
	97		0.3		3		3	Voca	ational/tr	ade/business	or other		
								care	eer traini	ng school			
	300		0.9		4		4 Junior or community college (2-year)						
	450		1.3		5						ersity		
	259		0.8		6	6 Graduate/professional school							
	27		0.1		7		7	Othe	er				

TYPE LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

33414 99.9 TOTALS

PRED1U

COLS

What is the highest degree or level of school that your spouse has completed? Mark the one answer that describes the highest grade or degree that your spouse has completed. -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

FORMAT NAME

NA-NA		NA			AE0	70_		NUM	3	STDOS2		
					•				•			
FREQ	PΙ	ERCENT	OS	VALUE	SAS VAI	LUE	MEANING					
4656		13.9		-9			No 1	response				
22237		66.5		-1		.B	No s	survey ret	urn			
205		0.6		1		1	12 3	ears or l	ess of schoo	l (no		
							dipl	Loma)				
1026		3.1		2		2	High	n school g	raduate-high	school		
							diploma or equivalent (e.g., GED)					
798		2.4		3		3	Some college credit, but less than 3					
							year	£				
1237		3.7		4		4	1 or	r more yea	rs of colleg	e, no		
							degi	cee				
793		2.4		5		5	Asso	ociate's d	egree (e.g.,	AA, AS)		
1713		5.1		6		6	Back	nelor's de	gree (e.g.,	BA, AB, BS)		
749		2.2		7		7	Mast	ter's, doc	toral, or pr	ofessional		
							school degree (e.g., MA, MS, MEng,					
							MBA, MSW, PhD, MD, JD, DVM)					
33414		99.9		TOTALS								

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

#### COMPFAMU

COLS

33414

LENGTH

100.0

Do you and/or your family have a home computer? -Unedited

TYPE

LENGTH

INFORMAT

OS DATA	SAS :	DATA
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TOTALS

NA-NA	NA		AE102_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
1234	3.7	-9		No :	response		
22237	66.5	-1	.B	No survey return			
1001	3.0	1	1	No			
8942	26.8	2	2	Yes			

FORMAT NAME

COMPWEBU

COLS

Do you have Web access at home? -Unedited

FORMAT NAME

LENGTH

INFORMAT

TYPE

					-					-
NA-NA		NA			AE102_			NUM	3	STDOS2
							1			
FREQ	Ρ.	ERCENT	OS	VALUE	SAS	VALUE	MEANING			
1250		3.7		-9			No :	response		
22237		66.5		-1		.B	No :	survey ret	urn	
1450		4.3		1		1	No			
8477		25.4		2		2	Yes			
33414		99.9		TOTALS		•				
	FREQ 1250 22237 1450 8477	FREQ P 1250 22237 1450 8477	FREQ PERCENT  1250 3.7  22237 66.5  1450 4.3  8477 25.4	FREQ PERCENT OS  1250 3.7  22237 66.5  1450 4.3  8477 25.4	FREQ PERCENT OS VALUE  1250 3.7 -9  22237 66.5 -1  1450 4.3 1  8477 25.4 2	FREQ PERCENT OS VALUE SAS  1250 3.7 -9  22237 66.5 -1  1450 4.3 1  8477 25.4 2	FREQ PERCENT OS VALUE SAS VALUE  1250 3.7 -9 .  22237 666.5 -1 .B  1450 4.3 1 1  8477 25.4 2 2	FREQ PERCENT OS VALUE SAS VALUE  1250 3.7 -9 . No : 22237 66.5 -1 .B No : 1450 4.3 1 1 No . 8477 25.4 2 2 Yes	FREQ PERCENT OS VALUE SAS VALUE  1250 3.7 -9 . No response 22237 66.5 -1 .B No survey ret 1450 4.3 1 1 No 8477 25.4 2 2 Yes	FREQ PERCENT OS VALUE SAS VALUE MEANING  1250 3.7 -9 . No response  22237 66.5 -1 .B No survey return  1450 4.3 1 1 No  8477 25.4 2 2 Yes

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

COMPPHWU

COLS

NA-NA

Does your child/children use the family computer for homework? -Unedited

OS DATA

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	5707	17.1	-9		No response
	22237	66.5	-1	.B	No survey return
	2169	6.5	1	1	No
	3301	9.9	2	2	Yes
	33414	100.0	TOTALS		
		•			

#### COMPEDU

Do you use the home computer for on-line distance education courses (i.e., on-line adult/continuing education courses, vocational/technical courses, college-level courses, or graduate school courses)? -Unedited

SAS DATA

OS DATA

	COLS	LENGT	Ή	FORMAT NAI	ME TYPE	LENGTH	INFORMAT	
	NA-NA	NA		AE102_	NUM	3	STDOS2	
	FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING		
	2724	0 0	0		NT			

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2734	8.2	-9		No response
22237	66.5	-1	.B	No survey return
5452	16.3	1	1	No
2991	9.0	2	2	Yes
33414	100.0	TOTALS		

#### COMPSPEDU

COLS

Does your spouse use the home computer for on-line distance education courses (i.e., on-line adult/continuing education courses, vocational/technical courses, college-level courses, or graduate school courses)? -Unedited

OS DATA

LENGTH

SAS DATA							
FORMAT NAME	TYPE	LENGTH	INFORMAT				
AE102_	NUM	3	STDOS2				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
5120	15.3	-9		No response
22237	66.5	-1	.B	No survey return
4841	14.5	1	1	No
1216	3.6	2	2	Yes
33414	99.9	TOTALS		

COLCREDU

How many college credits have you earned since joining the military? -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

SAS DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE205_	NUM	5	STDOS8

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

INFORMAT

STDOS2

PCLOCAU

COLS

NA-NA

LENGTH

NA

### Home/barracks -Unedited

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1501	4.5	-9		No response
22237	66.5	-1	.B	No survey return
6912	20.7	1	1	No
2764	8.3	2	2	Yes
33414	100.0	TOTALS		

FORMAT NAME

AE102\_

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

PCLOCBU

COLS

NA-NA

LENGTH

NA

### Work/office -Unedited

OS	DATA	SAS	DATA
----	------	-----	------

	_					
F	REQ	PERCENT	OS VALUE	SAS VALUE		MEANING
	1387	4.2	-9		No :	response
2	2237	66.5	-1	.B	No	survey return
	3034	9.1	1	1	No	
	6756	20.2	2	2	Yes	
3	3414	100.0	TOTALS			

FORMAT NAME

AE102\_

Where did you take this survey? Mark "Yes" or "No" for each item.

NUM

INFORMAT

STDOS2

PCLOCCU

COLS

NA-NA

NA

### Installation/ship library -Unedited

AE102\_

OS I	DATA		SAS 1	DATA
ıS	LENGTH	FORMAT NAME	TYPE	LENGTH

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1644	4.9	-9		No response
22237	66.5	-1	.B	No survey return
9335	27.9	1	1	No
198	0.6	2	2	Yes
33414	99.9	TOTALS		

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCDU

COLS

NA-NA

LENGTH

NA

Installation/ship recreation center -Unedited

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

OS DATA SAS DAT
-----------------

FORMAT NAME

AE102\_

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCEU

COLS

NA-NA

Other non-military location (e.g., public library, cyber café) -Unedited

OS DATA

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

			•	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1732	5.2	-9		No response
22237	66.5	-1	.B	No survey return
9294	27.8	1	1	No
151	0.5	2	2	Yes
33414	100.0	TOTALS		

Where did you take this survey? Mark "Yes" or "No" for each item.

SAS DATA

LENGTH

INFORMAT

TYPE

COLS LENGTH

PCLOCFU Deployed location (on land) -Unedited

FORMAT NAME

OS DATA

	NA-NA NA				AE102	_		NUM	3	STDOS2	
					•		•				
F	REQ	PΕ	ERCENT	OS	VALUE	SAS VALUE	C			MEANING	
	1578		4.7		-9			No 1	response		
2	22237		66.5		-1	. I	3	No s	survey ret	urn	
	8583		25.7		1	1	1	No			

Where did you take this survey? Mark "Yes" or "No" for each item.

TYPE

LENGTH

INFORMAT

COLS

LENGTH

33414 100.0 TOTALS

## PCLOCGU On a deployed ship -Unedited

OS DATA SAS DATA

NA-NA NA			AE102_			NUM	3	STDOS2		
		ı	i		1					
 FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
 1636		4.9		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
9410		28.2		1		1	No			
131		0.4		2		2	Yes			

FORMAT NAME

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCHU

COLS

On board a ship at sea on regular duty -Unedited

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA	A-NA	-NA NA			AE102_			NUM	3	STDOS2	
FR	EQ	ΡI	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
1	647		4.9		-9			No	response		
22	237		66.5		-1		.B	No	survey ret	urn	
9	368		28.0		1		1	No			
	162		0.5		2		2	Yes			
33	414		99.9		TOTALS						_

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCIU

COLS NA-NA On board a ship in port -Unedited

$\sim$	
( ) C	11//.1.//

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

			_	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1642	4.9	-9		No response
22237	66.5	-1	.B	No survey return
9212	27.6	1	1	No
323	1.0	2	2	Yes
33414	100.0	TOTALS		

Where did you take this survey? Mark "Yes" or "No" for each item.

PCLOCJU

COLS NA-NA TDY or training location (non-deployment) -Unedited

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

	1	1		,
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1635	4.9	-9		No response
22237	66.5	-1	.B	No survey return
9175	27.5	1	1	No
367	1.1	2	2	Yes
33414	100.0	TOTALS		

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSEAU

COLS

NA-NA

Government computer -Unedited

OS DATA	OS	DATA
---------	----	------

LENGTH

NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

SAS DATA

_				
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1428	4.3	-9		No response
22237	66.5	-1	.B	No survey return
2656	7.9	1	1	No
7093	21.2	2	2	Yes
33414	99.9	TOTALS		

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

PCUSEBU

COLS

NA-NA

LENGTH

NA

Privately-owned computer -Unedited

OS	DATA	SAS	DATA
----	------	-----	------

_					
_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1666	5.0	-9		No response
	22237	66.5	-1	.B	No survey return
	6732	20.1	1	1	No
	2779	8.3	2	2	Yes
-	33414	99.9	TOTALS		

FORMAT NAME

AE102\_

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSECU

COLS NA-NA Public (e.g., library or café) computer -Unedited

$\sim$		
OS	DATA	

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1796	5.4	-9		No response
22237	66.5	-1	.B	No survey return
9223	27.6	1	1	No
158	0.5	2	2	Yes
33414	100.0	TOTALS	•	

Which of the following computers did you use to take the survey? Mark "Yes" or "No" for each item.

PCUSEDU

COLS NA-NA Other -Unedited

$\sim$	

LENGTH

NA

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1899	5.7	-9		No response
22237	66.5	-1	.B	No survey return
9192	27.5	1	1	No
86	0.3	2	2	Yes
33414	100.0	TOTALS	•	

DEPNTAFR

### DEPNTAFR (Recode) Total number of dependents

OS DATA				
COLS	LENGTH			
NA-NA	NA			

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE063_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4904	14.7	-9		No response
22237	66.5	-1	.B	No survey return
1985	5.9	1	1	1
2479	7.4	2	2	2
1193	3.6	3	3	3
435	1.3	4	4	4
117	0.4	5	5	5
40	0.1	6	6	6
14	0.0	7	7	7
5	0.0	8	8	8
3	0.0	9	9	9
1	0.0	10	10	10
1	0.0	38	38	38
33414	99.9	TOTALS		

CHLDCEXF

COLS

LENGTH

## Top coding flag for CHLDCEX

$\cap$ C	DATA	CAC	DATA
US	DATA	SAS	DAIA

NA-NA	NA		TCF		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
11158	33.4	-9		No :	response		
22237	66.5	-1	.B	No	survey ret	urn	

FORMAT NAME

TYPE

2 Maximum value changed

LENGTH

INFORMAT

TPBR3

COLS

NA-NA

LENGTH

INFORMAT

STDOS2

OS DATA

ATA		SAS I	ATA
LENGTH	FORMAT NAME	TYPE	LE
NA	AE048_	NUM	

CARLBR Average Amount Owed on Car Loan

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE212_	NUM	8	15

CHLDCEXR (Recode CHLDCEX)-Total monthly child care, excluding zeros

OS DATA		
COLS	LENGTH	
NA-NA	NA	

SAS DATA					
FORMAT NAME	TYPE	LENGTH	INFORMAT		
AE047_	NUM	3	STDOS2		

#### COMMENTSP

If you have comments or concerns that you were not able to express in answering this survey, please enter them in the space provided. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported.

OS DATA

COLS LENGTH
NA-NA NA

SAS	DATA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$AE198_	CHAR	500	\$CHAR500

### COMMENTU

If you have comments or concerns that you were not able to express in answering this survey, please enter them in the space provided. Any comments you make on this questionnaire will be kept confidential, and no follow-up action will be taken in response to any specifics reported. -Unedited

OS DATA

SAS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$AE198_	CHAR	500	\$CHAR500

### REQUESTU

Thank you for participating in the DoD April 2004 Status of Forces Survey of Active-Duty Members. There are no more questions on this survey. If you would like to receive a message advising you of when and where the results will be available, please provide your e-mail address. Your address will only be used for this purpose. -Unedited

OS DATA

COLS	LENGTH
NA-NA	NA

FORMAT NAME	TYPE	LENGTH	INFORMAT
\$AE197_	CHAR	100	\$CHAR100

SRSVC1SK

NA-NA

In what Service were you on active duty on April 5, 2004?-Skip

OS DATA

NA

COLS LENGTH

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT
AE104_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11177	33.5	-9		No response
22237	66.5	-1	.B	No survey return
33414	100.0	TOTALS		

TMEAR

RECODE TMEA-What were your total military earnings in 2003?

OS DATA	SAS DATA
---------	----------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE057_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33414	100.0	-9		No response
33414	100.0	TOTALS		

TPBB2R

RECODE TPBB2-The total amount I still owed on my mortgage was at least, but no more than:

SAS DATA

OS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE057_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33414	100.0	-9		No response
33414	100.0	TOTALS		

SRGRADER

Self-reported Paygrade Group 2 (SRGRADER)

OS DATA					DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT

L											
	NA-NA		NA				AE080_		NUM	3	STDOS2
						_					
	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	142		0.4		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	2934		8.8		1		1	E1	- E4		
	3434		10.3		2		2	E5	- E9		
	779		2.3		3		3	W1	- W5		
	1880		5.6		4		4	01	- 03		
	2008		6.0		5		5	04	- 06		
	33414		99.9		TOTALS						
	·			U							

### PRSEMPR -- (Recode) In Armed Forces

OS DATA SAS DATA

US DATA					SAS I	JAIA		
COLS	LENGT	LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA-NA NA		AE135_		NUM	3	STDOS2	
FREQ	PERCENT	OS VALUI	E	SAS VALUE			MEANING	
22237	66.5	-	-1	.В	No s	survey ret	urn	
3909	11.7	-	-6	.N	Not	Married		
6039	18.1		1	1	No			
1000	2 6	1	_					

PRSEMP1R

PRSEMP1R --(Recode) Is your spouse currently serving on active duty (not a member of the National Guard or Reserve)?

### OS DATA

### SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
8	0.0	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
6169	18.5	1	1	No
1091	3.3	2	2	Yes
33414	100.0	TOTALS		

PRSEMP2R

PRSEMP2R -- (Recode) Is your spouse currently serving as a member of the National Guard or Reserve in a full-time active duty program (AGR, TAR, AR)?

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

COLS	T-FING I	н	FORMAI NA	U\I F	TIPE	TENGIH	INFORMAL
NA-NA	NA		AE025_		NUM	3	STDOS2
	,		1	Ī			_
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66 5	_1	В	No s	urvev ret	urn	

 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
3917	11.7	-6	.N	Not applicable
7223	21.6	1	1	No
37	0.1	2	2	Yes
33414	99.9	TOTALS		

PRSEMP3R

COLS

PRSEMP3R (Recode) Is your spouse currently as a member of another type of National Guard or Reserve unit (e.g., drilling unit, IMA, IRR, military technician)?

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA NA				AE	025_		NUM	3		STDOS2	
							_				
 FREQ	PERCE	NT	OS	VALUE	SAS V	ALUE			MEANI	NG	
22237	66	6.5		-1		.B	No s	No survey return			
3917	13	1.7		-6		.N	Not	applicabl	.e		
7159	2.3	1.4		1		1	No				

FORMAT NAME

101 0.3 2 2 Yes 33414 99.9 TOTALS

LENGTH

CPS\_LFC

33414

Spouse Employment: Constructed from Questions 6-12 to conform to Bureau of Labor Statistics' standards using CPS labor force items.

OS DATA SAS DATA

_								.00				
	COLS LENGT		'H		FORMAT NA		ME	TYPE	LENGTH	INFORMAT		
	NA-NA NA		NA			AE008_			NUM	3	STDOS2	
			•						_			
	FREQ	FREQ PERCENT O		OS	VALUE	SAS 7	<i>J</i> ALUE	MEANING				
	3987		11.9		-9				Missing			
	22237		66.5		-1		.B	No survey return				
	3027		9.1		1		1	1 -	Employed			
	451		1.3		2			2 - Unemployed				
	2584		7.7		3	3		3 - Not in labor Force				
	1128			4		4	4 - Armed Forces					

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.9

CPS\_LFC2 Recoded: Spouse Employment Status

COLS LENGTH

OS DATA SAS DATA

NA-NA		NA			AE108_			NUM	3	STDOS2
	i	ı	ì		ī	ı	ì			
FREQ	Q PERCENT OS V		VALUE	SAS VALUE MEANING						
3987		11.9		-9		•	No 1	response		
22237		66.5		-1		.B	No survey return			
2584		7.7		1		1	Not in Labor Force			
4606		13.8		2		2	In I	Labor Forc	е	
33414		99.9		TOTALS						

LENGTH

TYPE

INFORMAT

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

FUE

## Spouse Full Unemployment Rate

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE056	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3987	11.9	-9		No response
22237	66.5	-1	.B	No survey return
2584	7.7	-6	.N	Not applicable, not in labor force
4155	12.4	1	1	1 - Employed - Working Spouse
451	1.3	2	2	2 - Unemployed
33414	99.8	TOTALS		

FUE2 Recode Spouse Full Unemployment Rate - 4 level

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE066_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
237	0.7	-9		No response
22237	66.5	-1	.B	No survey return
4155	12.4	1	1	1 - Employed - Working spouse
451	1.3	2	2	2 - Unemployed spouse
2584	7.7	3	3	3 - Spouse not in labor force
3750	11.2	4	4	4 - Not applicable (SRMARST), not
				married
33414	99.8	TOTALS	•	

DEPDNTAR

DEPDNTAR -- (Recode) How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" Under 1 year old

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

NA-NA	NA		AE102_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
16	0 0	_ 9		No response		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10239	30.6	1	1	No
922	2.8	2	2	Yes
33414	99.9	TOTALS		

DEPDNTBR

DEPDNTBR (Recode) How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" 1-5 years old

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE102_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9		No response
22237	66.5	-1	.B	No survey return
8188	24.5	1	1	No
2973	8.9	2	2	Yes
33414	99.9	TOTALS	•	

DEPDNTCR

COLS

3203

DEPDNTCR (Recode) How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" 6-12 years old

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA		NA				AE102_		NUM	3	STDOS2
_	FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	16		0.0		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	7958		23.8		1		1	No			

2 Yes

FORMAT NAME

33414 | 99.9 | TOTALS

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

9.6

DEPDNTDR

33414

DEPDNTDR (Recode) How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" 13-20 years old

TYPE

SAS DATA

LENGTH

INFORMAT

OS DATA

LENGTH

99.9

	NA-NA		NA			AE102_			NUM	3	STDOS2
	,		,		,	ī		ī			
	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
-	16		0.0		-9			No	response		
	22237		66.5		-1		.B	No	survey ret	urn	
	9142		27.4		1		1	No			
	2019		6.0		2		2	Yes	}		

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

DEPDNTER

DEPDNTER (Recode) How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" 21-22 years old

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE102_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	16	0.0	-9		No response
	22237	66.5	-1	.B	No survey return
	10895	32.6	1	1	No
	266	0.8	2	2	Yes
_	33414	99.9	TOTALS	•	•

DEPDNTFR

DEPDNTFR (Recode) How many children or other legal dependents do you have in each age group? Mark one answer in each row. To indicate none, mark "0". To indicate nine or more, mark "9" 23 years old or older

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2
		•				

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	16	0.0	-9		No response
	22237	66.5	-1	.B	No survey return
	10874	32.5	1	1	No
	287	0.9	2	2	Yes
-	33414	99.9	TOTALS		

NOCHILD

NA-NA

Total number of children, includes zero children

NUM

INFORMAT

STDOS2

OS I	DATA	 SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH			

			l	
 FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
45	0.1	-9		No response
22237	66.5	-1	.B	No survey return
4894	14.6	0	0	0
2050	6.1	1	1	1
2475	7.4	2	2	2
1171	3.5	3	3	3
383	1.1	4	4	4
103	0.3	5	5	5
33	0.1	6	6	6
13	0.0	7	7	7
6	0.0	8	8	8
2	0.0	9	9	9
1	0.0	10	10	10
1	0.0	29	29	29

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

33414 99.7 TOTALS

This variable was constructed for analysis primarily from self-report data (DEPDNTA, DEPDNTB, DEPDNTC, DEPDNTD, and DEPDNTE).

SRRACEMB -- (Recode) Concatenation, SRRACEA--SRRACEE

OS DATA SAS DATA

COLS	LENGT	'H	FORMAT NAME	E TYPE	LENGTH	INFORMAT
NA-NA	NA		AE215_	NUM	8	15
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
0.00	2 (	0	3.5	T		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
869	2.6	-9		No response
22237	66.5	-1	.B	No survey return
66	0.2	11112	11112	11112
503	1.5	11121	11121	11121
7	0.0	11122	11122	11122
148	0.4	11211	11211	11211
1	0.0	11222	11222	11222
2142	6.4	12111	12111	12111
2	0.0	12112	12112	12112
10	0.0	12121	12121	12121
1	0.0	12122	12122	12122
28	0.1	12211	12211	12211
4	0.0	12221	12221	12221
7176	21.5	21111	21111	21111
2	0.0	21112	21112	21112
57	0.2	21121	21121	21121
2	0.0	21122	21122	21122
96	0.3	21211	21211	21211
2	0.0	21222	21222	21222
44	0.1	22111	22111	22111
1	0.0	22112	22112	22112
11	0.0	22211	22211	22211
1	0.0	22212	22212	22212
4	0.0	22222	22222	22222
33414	99.8	TOTALS		

SRRACEM

COLS

SRRACEM -- (Recode) Marked more than one race

TYPE

LENGTH

INFORMAT

	NA-NA		NA				AE093_		NUM	3	STDOS2
						-		_			
_	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	869		2.6		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	10035		30.0		1		1	Marl	ked only o	ne	
	273		0.8		2		2	Marl	ked more t	han one	
	33414		99.9		TOTALS						_

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

SRRACEAR

COLS

NA-NA

LENGTH

NA

SRRACEAR-- (RECODE) What is your race? Mark one or more races to indicate what you consider yourself to be. White

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA	SAS DATA
---------	----------

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
869	2.6	-9		No response
22237	66.5	-1	.B	No survey return
2912	8.7	1	1	No
7396	22.1	2	2	Yes
33414	99.9	TOTALS		

FORMAT NAME

AE102\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

These items are consistent with the `1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SRRACEBR

SRRACEBR-- (RECODE) What is your race? Mark one or more races to indicate what you consider yourself to be. Black or African American

OS DATA SAS DATA
S LENGTH FORMAT NAME TYPE LENGTH

COLS	LENGTH		FORMAT NAME	LAPE	LENGTH	INFORMAT.
NA-NA	NA		AE102_	NUM	3	STDOS2
ı	1		1			
EDE∪ D	FDCFNT OC	TTTT ATT	CVC MVITIE		MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
869	2.6	-9		No response
22237	66.5	-1	.B	No survey return
8060	24.1	1	1	No
2248	6.7	2	2	Yes
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

These items are consistent with the `1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SRRACECR

SRRACECR-- (RECODE) What is your race? Mark one or more races to indicate what you consider yourself to be.

American Indian or Alaska Native

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE102_	NUM	3	STDOS2
		<u>-</u> '				<u>.</u>

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	869	2.6	-9		No response
	22237	66.5	-1	.B	No survey return
	10013	30.0	1	1	No
	295	0.9	2	2	Yes
_	33414	100.0	TOTALS		

These items are consistent with the '1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

#### SRRACEDR

NA-NA

33414

SRRACEDR-- (RECODE) What is your race? Mark one or more races to indicate what you consider yourself to be. Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)

NUM

OS DATA

LENGTH

100.0

TOTALS

SAS I	DATA	
TYPE	LENGTH	INFORMAT

		i	•	
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
869	2.6	-9		No response
22237	66.5	-1	.B	No survey return
9717	29.1	1	1	No
591	1.8	2	2	Yes

FORMAT NAME

AE102\_

These items are consistent with the `1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

#### SRRACEER

33414

LENGTH

100.0

TOTALS

SRRACEER-- (RECODE) What is your race? Mark one or more races to indicate what you consider yourself to be. Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian or Chamorro)

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA			AE102_			NUM	3	STDOS2
		ı								
FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
869		2.6		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
10219		30.6		1		1	No			
89		0.3		2		2	Yes	l .		

FORMAT NAME

These items are consistent with the `1997 Standards for Maintaining, Collecting, and Presenting Federal Data on Race and Ethnicity' and the 2000 Decennial Census.

SRRACEMR

SRRACEMR-- (RECODE) SRRACEM-Marked more than one race

INFORMAT

OS I	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH
ΝΔ-ΝΔ	NΑ	AE102	MITM	3

NA-	NA	NA			AE102_			NUM	3	STDOS2
FREÇ	)   F	ERCENT	os	VALUE	SAS	VALUE			MEANING	
8	59	2.6		-9			No	response		
222	37	66.5		-1		.B	No	survey ret	urn	
100	35	30.0		1		1	No			
2	73	0.8		2		2	Yes			
334	14	99.9		TOTALS		•				

# SRRETH2 Self-report Race/Ethnicity - 7 level

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE068_	NUM	3	STDOS2
		-				
ס סיים	EDGENT OG	777 T TTD	CAC WATITE		MEANTING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
325	1.0	-9		No response
22237	66.5	-1	.B	No survey return
6501	19.5	1	1	1 - White
2047	6.1	2	2	2 - Black
1429	4.3	3	3	3 - Hispanic
107	0.3	4	4	4 - American Indian/Alaskan Native
540	1.6	5	5	5 - Asian/Pacific Islander
228	0.7	7	7	7 - More than one race marked
33414	100.0	TOTALS		
•	·	•		

PRSTAYCR

COLS

NA-NA

33414

LENGTH

NA

100.0

TOTALS

Briefing-Does your family think that you should stay on or leave active duty?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

		<u></u>		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
295	0.9	-9		No response
22237	66.5	-1	.B	No survey return
3262	9.8	1	1	Strongly/somewhat favors leaving
2901	8.7	2	2	No opinion
4719	14.1	3	3	Strongly/somewhat favors staving

FORMAT NAME

AE120\_

PRSTYABR

COLS

33414

LENGTH

99.9

Briefing-Does your spouse or significant other think you should stay on or leave active duty?

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE120_		NUM	3	STDOS2
		1	1	i			
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
2051	6.1	-9		No :	response		
22237	66.5	-1	.B	No :	survey ret	urn	
3085	9.2	1	1	Str	ongly/some	what favors	leaving
1546	4.6	2	2	No o	opinion		
4495	13.5	3	3	Str	ongly/some	what favors	staying

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

PCSLASTR

PCSLASTR --(Recode) How many months has it been since your last PCS? To indicate less than 1 mont, enter "00". To indicate more than 99 months, enter "99".

OS DATA

COLS	LENGTH
NA-NA	NA

C A C	עידיער
SAS	DAIA

FORMAT NAME	TYPE	LENGTH	INFORMAT
AE214_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

SRDSVC

COLS

33414

LENGTH

100.0

TOTALS

## Self-report dual service spouse

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA	NA-NA NA		AE052_		NUM	3	STDOS2
·	•	1	ı				
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
197	0.6	-9		No :	response		
22237	66.5	-1	.B	No :	survey ret	urn	
3750	11.2	-6	.N	Not	Married		
6001	18.0	1	1	1 -	Not Dual	Service Spou	se
138	0.4	2	2	2 -	Dual Guar	d/Reserve Sp	ouse
1091	3.3	3	3	3 -	Dual Acti	ve Spouse	

FORMAT NAME

LENGTH

INFORMAT

TYPE

XSVC Imputed Service

LENGTH

COLS

OS DATA	SAS DATA
---------	----------

NA-NA	NA		AE138_		NUM	3	STDOS2
EDEO	DEDGENE		CAC 17A 1 11E	i		MEANTAG	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.B No survey return				
3732	11.2	1	1	Army	<i>!</i>		
2792	8.4	2	2 Navy				
2210	6.6	3	3	3 Marine Corps			
2443	7.3	4	4		Force		
33414	100.0	TOTALS					

FORMAT NAME

TYPE

LENGTH

INFORMAT

This variable was constructed for analysis primarily from self-report data. When source item (SRSVC1) was missing on the survey, values were imputed from record data (CSERVICE).

XSVCF

# Imputed Service Flag

OS	DATA	SAS	DATA
----	------	-----	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE006_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
11056	33.1	1	1	No imputed variable flag
121	0.4	2	2	Imputed variable flag
33414	100.0	TOTALS		

XSEX Imputed Gender

LENGTH

NA

100.0

COLS

NA-NA

OS DATA	SAS :	DATA
---------	-------	------

L					
			•	1	
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	8916	26.7	1	1	Male
	2261	6.8	2	2	Female

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

FORMAT NAME

AE024

This variable was constructed for analysis primarily from self-report data. When source item (SRSEX) was missing on the survey, values were imputed from record data (CSEX).

XSEXF

## Gender - Imputed Variable Flag

OS I	DATA			SAS I	DATA
OLS	LENGTH	FORMAT	NAME	TYPE	LEI

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.В	No survey return
	11042	33.0	1	1	No imputed variable flag
	135	0.4	2	2	Imputed variable flag
_	33414	99.9	TOTALS	•	

INFORMAT

FORMAT NAME

LENGTH

TYPE

INFORMAT

XGRADE Imputed Paygrade

LENGTH

COLS

33414

OS DATA SAS DATA

					<u> </u>					
NA-NA		NA		]	AE01	9_		NUM	3	STDOS2
			_	,		_	_			
FREQ	P.	ERCENT	OS	VALUE	SAS VALU	JΕ			MEANING	
22237		66.5		-1		.В	No s	survey ret	urn	
17		0.1		1		1	E-1			
170		0.5		2		2	E-2			
963		2.9		3		3	E-3			
1827		5.5		4		4	E-4			
1493		4.5		5		5	E-5			
1103		3.3		6		6	E-6			
645		1.9		7		7	E-7			
165		0.5		8		8	E-8			
64		0.2		9		9	E-9			
80		0.2		11	1	11	W-1			
301		0.9		12	1	L2	W-2			
250		0.7		13	1	L3	W-3			
122		0.4		14	1	L4	W-4			
37		0.1		15	1	L5	W-5			
284		0.8		21	2	21	0-1/	/O-1E		
447		1.3		22	2	22	0-2/	O-2E		
1172		3.5		23	2	23	0-3/	O-3E		
1015		3.0		24		24	0-4			
713		2.1		25		25	0-5			
309		0.9	ļ	26	1 2	26	0-6	or above		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

99.8

This variable was constructed for analysis primarily from self-report data. When source item (SRGRADE) was missing on the survey, values were imputed from record data (PAYGRDE).

XGRADEF

## Imputed Paygrade Flag

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE006_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
11035	33.0	1	1	No imputed variable flag
142	0.4	2	2	Imputed variable flag
33414	99.9	TOTALS		

XPAYGRP1

## Imputed Paygrade Group 1 - 7 levels

OS I	DATA		SAS I	ATAC
COLS	LENGTH	FORMAT NAME	TYPE	L
	3.7.7	3.000	DITIES (	

NA-NA	NA		AE020_		NUM	3	STDOS2
1	1	•	ı				
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.в	No s	survey ret	urn	
1150	3.4	1	1	E1-E	13		
1827	5.5	2	2	E4			
2596	7.8	3	3	E5-E	16		
874	2.6	4	4	E7-E	:9		
790	2.4	5	5	W1-W	15		
1903	5.7	6	6	01-0	)3		
2037	6.1	7	7	04-0	)6		
33414	100.0	TOTALS					

LENGTH

INFORMAT

This variable was constructed from XGRADE but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item (SRGRADE) was missing on the survey, values were imputed from record data (PAYGRDE).

XPAYGRP2

OS DATA

## Imputed Paygrade Group 2 - 5 levels

	COLS		LENGT	'H		FORMAT		ME	TYPE	LENGTH	INFORMAT
	NA-NA		NA				AE021_		NUM	3	STDOS2
	FREQ	P.	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	22237		66.5		-1		.B	No s	survey ret	urn	
	2977		8.9		1		1	E1-1	<b>E</b> 4		
	3470		10.4		2		2	E5-1	Ξ9		
	790		2.4		3		3	W1-1	<b>v</b> 5		
	1903		5.7		4		4	01-0	03		
	2037		6.1		5		5	04-0	06		

SAS DATA

This variable was constructed from XGRADE but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item (SRGRADE) was missing on the survey, values were imputed from record data (PAYGRDE).

TOTALS

#### XPAYGRP3

COLS

NA-NA

NA

## Imputed Paygrade Group 3 - 2 levels

AE022\_

OS I	DATA		SAS 1	DATA
DLS	LENGTH	FORMAT NAME	TYPE	LENGTH

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
6447	19.3	1	1	Enlisted
4730	14.2	2	2	Officer
33414	100.0	TOTALS		

NUM

3

INFORMAT

STDOS2

This variable was constructed from XGRADE but has collapsed categories. XGRADE was constructed for analysis primarily from self-report data. When source item (SRGRADE) was missing on the survey, values were imputed from record data (PAYGRDE).

#### GENPAY

COLS

NA-NA

LENGTH

NA

## Gender - Paygrade Group Concatenation

FORMAT NAME

AE071\_

OS DATA	DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-9		No response
5018	15.0	11	11	Enlisted Male
1429	4.3	12	12	Enlisted Female
3898	11.7	21	21	Officers Male
832	2.5	22	22	Officers Female
33414	100.0	TOTALS		

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

# GENPAYR Briefing - Gender and Paygrade Group

OS DATA SAS DATA

00 211111					2112 211111					
COLS		LENGT	Ή		FORMAT NAI		ME	TYPE	LENGTH	INFORMAT
NA-NA NA		AE02	23_		NUM	3	STDOS2			
'REQ	Q PERCENT OS VALUE		SAS VAL	UE	MEANING					
22237		66.5		-1		.B No survey return				
5018		15.0		1		1	Male Enlisted			
1429		4.3		2		2	Female Enlisted			
3898		11.7		3		3	Male Officers			
832		2.5		4	4 Female Officers		rs			
33414		100.0	•	TOTALS			•			_
]	REQ 22237 5018 1429 3898 832	NA-NA  REQ P1 22237 5018 1429 3898 832	NA-NA NA  REQ PERCENT 22237 66.5 5018 15.0 1429 4.3 3898 11.7 832 2.5	NA-NA NA  REQ PERCENT OS 22237 66.5 5018 15.0 1429 4.3 3898 11.7 832 2.5	NA-NA         NA           REQ         PERCENT         OS VALUE           22237         66.5         -1           5018         15.0         1           1429         4.3         2           3898         11.7         3           832         2.5         4	NA-NA         NA         AE02           REQ         PERCENT         OS VALUE         SAS VAL           22237         66.5         -1           5018         15.0         1           1429         4.3         2           3898         11.7         3           832         2.5         4	NA-NA         NA         AE023_           REQ         PERCENT         OS VALUE         SAS VALUE           22237         66.5         -1         .B           5018         15.0         1         1           1429         4.3         2         2           3898         11.7         3         3           832         2.5         4         4	NA-NA         NA         AE023_           REQ         PERCENT         OS VALUE         SAS VALUE           22237         66.5         -1         .B         No s           5018         15.0         1         1         Male           1429         4.3         2         2         Female           3898         11.7         3         3         Male           832         2.5         4         4         Female	NA-NA         NA         AE023_         NUM           REQ         PERCENT         OS VALUE         SAS VALUE           22237         66.5         -1         .B         No survey retrible           5018         15.0         1         1 Male Enlisted           1429         4.3         2         2 Female Enlist           3898         11.7         3         3 Male Officers           832         2.5         4         Female Officers	NA-NA         NA         AE023_         NUM         3           REQ         PERCENT         OS VALUE         SAS VALUE         MEANING           22237         66.5         -1         .B         No survey return           5018         15.0         1         1 Male Enlisted           1429         4.3         2         2 Female Enlisted           3898         11.7         3         3 Male Officers           832         2.5         4         4 Female Officers

FORMAT NAME

AE010\_

SVCPAY

COLS

NA-NA

33414

LENGTH

NA

100.0 TOTALS

## Service - Paygrade concatenation, XSVC\*10+XPAYGRP3

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	2025	6.1	11	11	Army Enlisted
	1707	5.1	12	12	Army Officers
	1790	5.4	21	21	Navy Enlisted
	1002	3.0	22	22	Navy Officers
	1259	3.8	31	31	Marine Enlisted
	951	2.8	32	32	Marine Officers
	1373	4.1	41	41	Air Force Enlisted
	1070	3.2	42	42	Air Force Officers

SVC5PAY Service - Paygrade concatenation, XSVC\*10+XPAYGRP2

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA NA			AE009_	NUM	3	STDOS2
_						
FREO P	ERCENT OS	VALUE	SAS VALUE		MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
898	2.7	11	11	Army E1-E4
1127	3.4	12	12	Army E5-E9
645	1.9	13	13	Army W1-W5
521	1.6	14	14	Army 01-03
541	1.6	15	15	Army 04-06
799	2.4	21	21	Navy E1-E4
991	3.0	22	22	Navy E5-E9
38	0.1	23	23	Navy W1-W5
450	1.3	24	24	Navy 01-03
514	1.5	25	25	Navy 04-06
713	2.1	31	31	Marines E1-E4
546	1.6	32	32	Marines E5-E9
106	0.3	33	33	Marines W1-W5
421	1.3	34	34	Marines 01-03
424	1.3	35	35	Marines 04-06
567	1.7	41	41	Air Force E1-E4
806	2.4	42	42	Air Force E5-E9
1	0.0	43	43	Air Force W1-W5
511	1.5	44	44	Air Force 01-03
558	1.7	45	45	Air Force 04-06
33414	99.9	TOTALS		

# SVCPAYR Briefing-Service by Paygrade Group

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE018_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
2025	6.1	1	1	Army Enlisted
1707	5.1	2	2	Army Officers
1790	5.4	3	3	Navy Enlisted
1002	3.0	4	4	Navy Officers
1259	3.8	5	5	Marine Enlisted
951	2.8	6	6	Marine Officers
1373	4.1	7	7	Air Force Enlisted
1070	3.2	8	8	Air Force Officers
33414	100.0	TOTALS		

SVC5PAYR Briefing - Service and Paygrade Group 5

OS DATA

	COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
	NA-NA	NA		AE017_	NUM	3	STDOS2
	_						
				C 7 C 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		N4TI N NTT NTC	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
898	2.7	1	1	Army E1-E4
1127	3.4	2	2	Army E5-E9
645	1.9	3	3	Army W1-W5
521	1.6	4	4	Army 01-03
541	1.6	5	5	Army 04-06
799	2.4	6	6	Navy E1-E4
991	3.0	7	7	Navy E5-E9
38	0.1	8	8	Navy W1-W5
450	1.3	9	9	Navy 01-03
514	1.5	10	10	Navy 04-06
713	2.1	11	11	Marines E1-E4
546	1.6	12	12	Marines E5-E9
106	0.3	13	13	Marines W1-W5
421	1.3	14	14	Marines 01-03
424	1.3	15	15	Marines 04-06
567	1.7	16	16	Air Force E1-E4
806	2.4	17	17	Air Force E5-E9
1	0.0	18	18	Air Force W1-W5
511	1.5	19	19	Air Force 01-03
558	1.7	20	20	Air Force 04-06
33414	99.9	TOTALS		

XDEP

#### With or Without Children Indicator

OS DATA			SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE030_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	6251	18.7	1	1	With Children
	4926	14.7	2	2	Without Children
	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from NOCHILD. When source items (NOCHILD) and (SRMARST) were missing on the survey, values were imputed from record data (FAMSTAT) and (MARTL $\_$ STA).

XDEPF

NA-NA NA

#### Children Indicator - Imputed Variable Flag

INFORMAT

STDOS2

OS I	DA'I'A		SAS I	DA'I'A
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
11132	33.3	1	1	No imputed variable flag
45	0.1	2	2	Imputed variable flag
33414	99.9	TOTALS		

AE006\_

NUM

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XMARST

Marital Status

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH		
NA-NA	NA		AE027_	NUM	3		

				_	
_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	22237	66.5	-1	.B	No survey return
	3808	11.4	1	1	Not married
	7369	22.1	2	2	Married
Ī	33414	100.0	TOTALS		

This variable was constructed for analysis primarily from self-report data. When source item (SRMARST) was missing on the survey, values were imputed from record data (MARTL\_STA).

#### XMARF

#### Marital Status - Imputed Variable Flag

### OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE006_	NUM	3	STDOS2
	•				•

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
11018	33.0	1	1	No imputed variable flag
159	0.5	2	2	Imputed variable flag
33414	100.0	TOTALS		

XFAMSTAT Family Status

LENGTH

99.9

COLS

33414

OS DATA	SAS DATA
---------	----------

NA-NA	NA		AE028_		NUM	3	STDOSZ
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
22237	66.5	-1	.B	No s	survey ret	urn	
802	2.4	1	1	Sing	gle w/ Chi	ld(ren)	
3006	9.0	2	2	Sing	gle w/o Ch	ild(ren)	
5449	16.3	3	3	Marr	ried w/ Ch	ild(ren)	
1920	5.7	4	4	Marr	ried w/o C	hild(ren)	

FORMAT NAME

LENGTH

TYPE

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

This variable was constructed from XDEP and XMARST. XDEP and XMARST were constructed for analysis primarily from self-report data. When source items (NOCHILD) and (SRMARST) were missing on the survey, values were imputed from record data (FAMSTAT) and (MARTL\_STA).

XFAMSTAF

Family Status - Imputed Variable Flag

OS DATA		SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	

	•			
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
10974	32.8	1	1	No imputed variable flag
203	0.6	2	2	Imputed variable flag
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XDSVC

138

OS DATA

#### Imputed Dual Service Spouse

COLS	COLS LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA-NA NA		AE053_		NUM	3	STDOS2
_				_			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
182	0.5	-9		No :	response		
22237	66.5	-1	.B	No :	survey ret	urn	
3750	11.2	-6	.N	Not	Married		
6001	18.0	1	1	Not	Dual Serv	ice Spouse	

SAS DATA

2 Dual Guard/Reserve Spouse

Dual Active Spouse

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source item (SRDSVC) was missing on the survey, values were imputed from record data (DSVC $_SP$ ).

XDSVCF

COLS

NA-NA

Dual Service Spouse - Imputed Variable Flag

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

	•			
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
11162	33.4	1	1	No imputed variable flag
15	0.0	2	2	Imputed variable flag

FORMAT NAME

AE006\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

NA

99.9 TOTALS

XDSVC2

Recode Dual service spouse - 2 level

FORMAT NAME

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA
------------------

	NA-NA		NA				AE054_		NUM	3	STDOS2
					_			_			
	FREQ	FREQ PERCENT OS		OS 7	VALUE	SAS VALUE				MEANING	
	182		0.5		-9	. ]		No 1	response		
	22237		66.5		-1	.B		No s	survey ret	urn	
	3750		11.2		-6		.N		Married		
	6001		18.0		1		1		Dual Serv	ice Spouse	
	1244		3.7		2	2		Dua:	l Service	Spouse	
•	33414		99.9	-	TOTALS						

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

This variable was constructed from XDSVC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item (SRDSVC) was missing on the survey, values were imputed from record data (DSVC\_SP).

XDSVC3

#### Recode Dual Service Spouse - 3 level

US DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE067_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
182	0.5	-9		No response
22237	66.5	-1	.B	No survey return
6001	18.0	1	1	1 - Not Dual Service Spouse
1244	3.7	2	2	2 - Dual Service Spouse
3750	11.2	3	3	3 - Not applicable (SRMARST), not
				married
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from XDSVC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item (SRDSVC) was missing on the survey, values were imputed from record data (DSVC\_SP).

XEDR1

#### Imputed Education - 4 levels

OS DATA				SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE098_	NUM	3	STDOS2
rdro l d	edarnit I og		CAC WATTE		MEANING	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
3	0.0	-9		No response
22237	66.5	-1	.B	No survey return
1860	5.6	1	1	No College
4701	14.1	2	2	Some College
2497	7.5	3	3	4-year Degree
2116	6.3	4	4	Graduate/Professional Degree
33414	100.0	TOTALS	_	

This variable was constructed for analysis primarily from self-report data. When source item (SRED1) was missing on the survey, values were imputed from record data (EDUC).

XEDUCF

NA-NA

NA

#### Imputed Education Flag

OS I	OS DATA			SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT

AE006\_

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
11009	32.9	1	1	No imputed variable flag
168	0.5	2	2	Imputed variable flag
33414	99.9	TOTALS		

NUM

3

STDOS2

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XDULOC Imputed Location

LENGTH

99.9

OS DATA SAS DATA

FORMAT NAME

NA-NA	NA		AE011_		NUM	3	STDOS2
,			1	i			
FREQ	FREQ PERCENT O		SAS VALUE			MEANING	
22237	66.5	-1	.в	No s	survey ret	urn	
9205	27.5	1	1	50	States, DC	and Territo	ries
994	3.0	2	2	Eur	ope		
881	2.6	3	3	Asia	a and Paci	fic	
97	0.3	4	4	Oth	er (includ	es Russia, T	ajikistan,
				Uzbe	ekistan) o	r Unknown	

TYPE LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

This variable was constructed for analysis primarily from self-report data. When source item (SRDULOC) was missing on the survey, values were imputed from record data (CREGINS).

#### XDULOCF Imputed Location Flag

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE006	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
10968	32.8	1	1	No imputed variable flag
209	0.6	2	2	Imputed variable flag
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XDULOC2

#### Imputed Location - 2 Levels

OS DATA				SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE012_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	9205	27.5	1	1	50 States, DC and Territories
	1972	5.9	2	2	Overseas
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from XDULOC but has collapsed categories. This variable was constructed for analysis primarily from self-report data. When source item (SRDULOC) was missing on the survey, values were imputed from record data (CREGINS).

XBAH

3688

7488

OS DATA

11.0

#### Imputed Receiving BAH

COLS	LENGT	TH .	FORMAT NA	AME TYPE LENGTH		LENGTH	INFORMAT
NA-NA	NA		AE111_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
1	0.0	-9		No response			
22237	66.5	-1	.B	No survey return			

1 On Base/No BAH

Off Base/receive BAH

SAS DATA

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source item (SRBAH) was missing on the survey, values were imputed from record data (OFFBASE).

#### XBAHF

#### Imputed Receiving BAH Flag

OS I	DATA	SAS DATA				
COLS	LENGTH	FORMAT NAME TYPE LENGTH INFORMAT				
NA-NA	NA	AE006_	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
10867	32.5	1	1	No imputed variable flag
310	0.9	2	2	Imputed variable flag
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

HISP\_IM Imputed Hispanic Ethnicity (HISP\_IM)

## OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE106_	NUM	3	STDOS2
	ı	•	1			
מ סממם		777 T TTT	O 7 O 7 7 7 7 T T T T T T T T T T T T T		N/TT 7 NT T NT C	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
197	0.6	-9		No response
22237	66.5	-1	.B	No survey return
9522	28.5	1	1	Not Hispanic - all other
1458	4.4	2	2	Hispanic
33414	100.0	TOTALS		

#### HISP\_IMF

COLS

LENGTH

#### Hispanic Ethnicity Non-response Imputations Flag

TYPE

LENGTH

INFORMAT

OS DATA	SAS :	DATA
---------	-------	------

NA-NA	NA		AE131_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
197	0.6	-9		No	response		
33188	99 3	1	1	No	imputed va	riable flag	

FORMAT NAME

RACE\_NI Non-imputed Self-report Race

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE210_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

SRRACE1 SELF REPORTED RACE

OS DATA SAS DATA
COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

СОПО	TEMGI	п	FORMAT NA	71,117	TIPE	TENGIL	INFORMAT			
NA-NA	NA		AE074_		NUM	3	STDOS4			
	•			<u> </u>		•	•			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING				
869	2.6	-9		No r	No response					
22237	66.5	-1	.B	No s	urvey ret	urn				
148	0.4	1	1	Amer	ican Indi	an or Alaska	n Native			
503	1.5	2	2	Asia	n					
2142	6.4	3	3	Blac	k					
66	0.2	4	4	Hawa	iian Paci	fic Islander				
7176	21.5	5	5	White	е					
4	0.0	101	101	Amer	ican Indi	an or Alaska	n Native			
				Asia	n Black					
4	0.0	103	103	Amer	ican Indi	an or Alaska	n Native			
				Asia	n Black H	awaiian Paci	fic			
				Isla	nder Whit	е				
1	0.0	105	105	Amer	ican Indi	an or Alaska	n Native			
				Asia	n Hawaiia	n Pacific Is	lander			
2	0.0	106	106	Amer	ican Indi	an or Alaska	n Native			
				Asia	n Hawaiia	n Pacific Is	lander			
				White						
28	0.1	108	108	Amer	ican Indi	an or Alaska	n Native			
				Blac	k					
1	0.0	110	110	Amer	ican Indi	an or Alaska	n Native			
				Blac	k Hawaiia	n Pacific Is	lander			
				White	e					
11	0.0	111	111	Amer	ican Indi	an or Alaska	n Native			
				Blac	k White					
96	0.3	114	114	Amer	ican Indi	an or Alaska	n Native			
				White	e					
10	0.0	115	115		n Black					
1	0.0	116	116	Asia	n Black H	awaiian Paci	fic			
				Isla	nder					
7	0.0	119	119			n Pasific Is				
2	0.0	120	120	Asia	n Hawaiia	n Pacific Is	lander			
				White	е					
57	0.2	121	121		n White					
2	0.0	122	122			n Pasific Is				
1	0.0	123	123			n Pacific Is	lander			
				White						
44	0.1	124	124		k White					
2	0.0	125	125	Hawa	iian Paci	fic Islander	White			
33414	99.8	TOTALS								

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TYPE LENGTH

INFORMAT

RACE\_IM IS SELF-REPORT, EXCEPT IMPUTED WHEN SELF-REPORT RACE\_IM

FORMAT NAME

OS DATA SAS DATA COLS LENGTH

СОДЬ	111101		1 0101111 1111		_	THI CIT	1111 O101111		
NA-NA	NA		AE016_	NUM		3	STDOS4		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING					
354	1.1	-9		Missing					
22237	66.5	-1	.B	No survey	ret	urn			
149	0.4	1	1	American I	indi	an or Alaska	n Native		
516	1.5	2	2	Asian					
2242	6.7	3	3	Black					
66	0.2	4	4	Hawaiian P	aci:	fic Islander			
7577	22.7	5	5	White					
4	0.0	101	101	American I Asian Blac		an or Alaska	n Native		
4	0.0	103	103		k H	an or Alaska awaiian Paci e			
1	0.0	105	105	American I	ndi	an or Alaska n Pacific Is			
2	0.0	106	106	American I	india	an or Alaska n Pacific Is	n Native		
28	0.1	108	108		india	an or Alaska	n Native		
1	0.0	110	110	American I		an or Alaska n Pacific Is			
11	0.0	111	111			an or Alaska	n Native		
96	0.3	114	114		-	an or Alaska	n Native		
10	0.0	115	115	Asian Blac					
1	0.0	116	116	Asian Blac Islander	k H	awaiian Paci	fic		
7	0.0	119	119	Asian Hawa	iia	n Pasific Is	lander		
2	0.0	120	120	Asian Hawa White	iia	n Pacific Is	lander		
57	0.2	121	121	Asian Whit	:e				
2	0.0	122	122			n Pasific Is	lander		
1	0.0	123	123			n Pacific Is			
44	0.1	124	124	Black Whit	۰.				
2	0.0	125	125			fic Islander	White		
33414	99.8	TOTALS	1 123						
22474	99.0	TOTALD							

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

XRETH1

#### Imputed Race/Ethnicity 7 levels

OS DATA				SAS I	DATA	
COLS	LENGTH		FORMAT NAME TYPE LENGTH INFORMAT			
NA-NA	NA		AE015_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	0.1	-9		Missing
22237	66.5	-1	.B	No survey return
109	0.3	1	1	American Indian or Alaska Native
503	1.5	2	2	Asian
2139	6.4	3	3	Non-Hispanic Black
50	0.1	4	4	Pacific Islander
6671	20.0	5	5	Non-Hispanic White
1458	4.4	6	6	Hispanic
228	0.7	7	7	More than one race marked
33414	100.0	TOTALS		

This variable was constructed for analysis primarily from self-report data. When source items (SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE, SRHISPA1) were missing on the survey, values were imputed from record data (RACETH, ETH, RACE).

XRETH2

#### Race/Ethnicity - 6 nonconsecutive levels

OS DATA			SAS DATA			
COLS	LENGT	'H	FORMAT NAME	E TYPE	LENGTH	INFORMAT
NA-NA	NA		AE014_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
		_				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	0.1	-9		Missing
22237	66.5	-1	.B	No survey return
109	0.3	1	1	American Indian or Alaska Native
553	1.7	2	2	Asian and Pacific Islander
2139	6.4	3	3	Non-Hispanic Black
6671	20.0	5	5	Non-Hispanic White
1458	4.4	6	6	Hispanic
228	0.7	7	7	More than one race marked
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed from XRETH but has collapsed categories. XRETH was constructed for analysis primarily from self-report data. When source items (SRRACEA, SRRACEB, SRRACEC, SRRACEC, SRRACEE, SRHISPA1) were missing on the survey, values were imputed from record data (RACETH, ETH, RACE).

XRETH4

OS DATA

#### Race/Ethnicity - 2 level

COLS		LENGT	'H		FORMAT NA	ME   TYPE   LENGTH		LENGTH	INFORMAT
NA-NA		NA			AE029_		NUM	3	STDOS2
 FREQ	P	ERCENT	OS	VALUE	SAS VALUE	MEANING			
19		0.1		-9		Missing			
22237		66.5		-1	.B	No survey return			
6671		20.0		1	1	White			
4487		13.4		2	2	Total minority			

This variable was constructed from XRETH but has collapsed categories. XRETH was constructed for analysis primarily from self-report data. When source items (SRRACEA, SRRACEB, SRRACEC, SRRACEC, SRRACEE, SRHISPA1) were missing on the survey, values were imputed from record data (RACETH, ETH, RACE).

#### XRETH5

#### Imputed Race/Ethnicity 3 levels

OS DATA	SAS DATA
US DATA	SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE026_	NUM	3	STDOS2
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	0.1	-9		Missing
22237	66.5	-1	.B	No survey return
2139	6.4	1	1	Non-Hispanic Black
1458	4.4	2	2	Hispanic
7561	22.6	3	3	All other race
33414	100.0	TOTALS		

XRETH2R

#### Briefing-Race/Ethnicity - 6 level

OS 1	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE013_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19	0.1	-9		Missing
22237	66.5	-1	.B	No survey return
109	0.3	1	1	American Indian or Alaska Native
553	1.7	2	2	Asian and Pacific Islander
2139	6.4	3	3	Non-Hispanic Black
6671	20.0	4	4	Non-Hispanic White
1458	4.4	5	5	Hispanic
228	0.7	6	6	More than one race marked
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable was constructed for analysis primarily from self-report data. When source items SRRACEA, SRRACEB, SRRACEC, SRRACED, SRRACEE and SRHISPA1 were missing on the survey, values were imputed from record data RACE\_ETH, ETH, and RACE.

#### ANNINCF

COLS

LENGTH

#### Top coding flag for ANNINC

	SAS DATA
OS DATA	SAS DATA

NA-NA	NA		TCF	NUM	3	STDOS2
I		l og		I	145731515	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
11115	33.3	-9		No response		
22237	66.5	-1	.B	No survey ret	urn	
62	0.2	2	2	Maximum value	changed	
33414	100.0	TOTALS				

FORMAT NAME

TYPE

LENGTH

INFORMAT

TMER

#### Average 2003 Total Military Earnings

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE209_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

TGIRF

COLS

LENGTH

#### Top coding flag for TGIRF

	SAS DATA
OS DATA	SAS DATA

NA-NA	NA		TCF		NUM	3	STDOS2
FREO	PERCENT	OS VALUE	SAS VALUE	1		MEANING	
11119	33.3	-9		No 1	response		
22237	66.5	-1	.B	No s	survey ret	urn	
58	0.2	2	2	Max	imum value	changed	
33414	100.0	TOTALS					

FORMAT NAME

TYPE

LENGTH

INFORMAT

TGIR

#### Average 2003 Total Spouse Gross Earnings

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE209_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

#### AVGAHE

#### Average Annual Household Earnings

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE209_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

OINCRF

COLS

LENGTH

#### Top coding flag for OINCR

OS	DATA	SAS	DATA
----	------	-----	------

NA-NA		NA			TCF			NUM	3	STDOS2
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
11091		33.2		-9		•	No :	response		
22237		66.5		-1		.B	No s	survey ret	urn	
86		0.3		2		2	Max:	imum value	changed	

TYPE

LENGTH

INFORMAT

FORMAT NAME

OINCR

(Constructed)-Other Income

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE214_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

#### SOINCRF Top coding flag for SOINCR

#### OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		TCF	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11114	33.3	-9		No response
22237	66.5	-1	.B	No survey return
63	0.2	2	2	Maximum value changed
33414	100.0	TOTALS		

LASTMPF

COLS

NA-NA

Top coding flag for LASTMP

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11071	33.1	-9		No response
22237	66.5	-1	.B	No survey return
106	0.3	2	2	Maximum value changed
33414	99.9	TOTALS		

FORMAT NAME

TCF

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

NA

TVFARF

COLS

Top coding flag for TVFAR

NA-NA	NA		TCF	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
11097	33.2	-9		No response		
22237	66.5	-1	.B	No survey return		
80	0.2	2	2	Maximum value changed		
33414	99.9	TOTALS				

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

TPBRF

# Top coding flag for TPBR

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		TCF	NUM	3	STDOS2	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	11137	33.3	-9		No response
	22237	66.5	-1	.B	No survey return
	40	0.1	2	2	Maximum value changed
-	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CCIRF

COLS

# Top coding flag for CCIR

LENGTH

OS DATA	SAS DATA

NA-NA	NA		TCF		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING			
11126	33.3	-9		No res	sponse		
22237	66.5	-1	.B	No sur	vey ret	urn	
51	0.2	2	2	Maximu	ım value	changed	
33414	100.0	TOTALS					

TYPE

LENGTH

INFORMAT

FORMAT NAME

CARIRF

COLS

NA-NA

Top coding flag for CARIR

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11131	33.3	-9		No response
22237	66.5	-1	.B	No survey return
46	0.1	2	2	Maximum value changed
33414	99.9	TOTALS		

FORMAT NAME

TCF

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

COLCREDF

COLS

NA-NA

33414

Top coding flag for COLCRED

OS	DATA	SAS	DATA
----	------	-----	------

_					· · · · · · · · · · · · · · · · · · ·
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	11096	33.2	-9		No response
	22237	66.5	-1	.B	No survey return
	81	0.2	2	2	Maximum value changed

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

FORMAT NAME

TCF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

NA

99.9 TOTALS

LASTRPF

Top coding flag for LASTRP

OS DATA		SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		TCF	NUM	3	STDOS2	

		_			
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
-	11072	33.1	-9		No response
	22237	66.5	-1	.B	No survey return
	105	0.3	2	2	Maximum value changed
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

# MPUDPF Top coding flag for MPUDP

#### OS DATA SAS DATA

NA-NA	NA		TCF		NUM	3	STDOS2
_							
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
11083	33.2	-9		No r	response		
22237	66.5	-1	.B	No s	survey ret	urn	
94	0.3	2	2	Maxi	mum value	changed	
33414	100.0	TOTALS					

INFORMAT

TYPE LENGTH

FORMAT NAME

TUDBRF

COLS

NA-NA

Top coding flag for TUDBR

OS	DATA	SAS	DATA
----	------	-----	------

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11099	33.2	-9		No response
22237	66.5	-1	.B	No survey return
78	0.2	2	2	Maximum value changed
33414	99.9	TOTALS		

FORMAT NAME

TCF

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

MCARPF

COLS

NA-NA

Top coding flag for MCARP

OS	DATA	SAS	DATA
----	------	-----	------

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
 11109	33.2	-9		No response
22237	66.5	-1	.B	No survey return
68	0.2	2	2	Maximum value changed
33414	99.9	TOTALS		·

TYPE

NUM

LENGTH

3

INFORMAT

STDOS2

FORMAT NAME

TCF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

CARLBRF

COLS

NA-NA

Top coding flag for CARLBR

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
11128	33.3	-9		No response
22237	66.5	-1	.B	No survey return
49	0.1	2	2	Maximum value changed
33414	99.9	TOTALS		

FORMAT NAME

TCF

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

SOINCR

# Average 2003 Total Spouse Other Income

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE214_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

AVGOHI

# Average Additional Household Income Received

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE211_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

AVGOHIR

COLS LENGTH

(RECODE AVGOHI) -Level of Additional Household Income Received

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA			ZERO2K	•	NUM	8	15
		•						
FREQ	PERCENT	OS VALUE	SA	S VALUE			MEANING	
1891	5.7	-9			No :	response		
22237	66.5	-1		.B	No s	survey ret	urn	
5798	17.4	1		1	\$0			
1867	5.6	2		2	\$1-5	\$2,500		
1621	4.9	3		3	\$2,!	501 or mor	е	
33414	100.1	TOTALS						
		•						

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LASTMPR2

COLS

NA-NA

(RECODE LASTMPR2)-Total monthly mortgage payment, zeros set to missing  $% \left( 1,2,...,2,...\right) =0$ 

OS DATA

	SAS DATA								
Ī	FORMAT NAME	TYPE	LENGTH	INFORM					
	AE048_	NUM	3	STDOS					

CODES TOO NUMEROUS TO LIST HERE.

LENGTH

TVFAR

# Total Value of Financial Assets

 OS DATA
 SAS DATA

 COLS
 LENGTH
 FORMAT NAME
 TYPE
 LENGTH
 INFORMAT

 NA-NA
 NA
 AE208\_
 NUM
 8
 15

CODES TOO NUMEROUS TO LIST HERE.

TPBR

# Average Amount Owed on Mortgage

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE208_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

LASTRPR2

COLS

NA-NA

(RECODE LASTRP)-Total monthly amount paid for rent, zeros set to missing

OS DATA

TA		SAS I	DATA	
LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA	AE048_	NUM	3	STDOS2

CODES TOO NUMEROUS TO LIST HERE.

TUDBR

Average Total Amount Owed on Personal Unsecured Debt

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE208_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

CHLDCNMR

COLS

33414 99.9

LENGTH

How many of your children routinely use child care arrangements? - Recode

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA		AE039_		NUM	3	STDOS2
FREQ	FREQ PERCENT OS V			SAS VALUE			MEANING	
30	(	0.1	-9		No :	response		
22237	6	6.5	-1	.B	No s	survey ret	urn	
9287	2	7.8	-6	.N	Not	applicabl	е	
1163		3.5	1	1	1			
569		1.7	2	2	2			
109	(	0.3	3	3	3			
14		0.0	4	4	4			
4		0.0	5	5	5			
1	-	0.0	10	10	More	e than 9		

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

COLCREDR2

COLS NA-NA

(Recode COLCRED)-Total college credits earned since joining the military, excluding zeros

OS DATA

S I	DATA	SAS DATA						
	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT			
	NA	AE048_	NUM	3	STDOS2			

CODES TOO NUMEROUS TO LIST HERE.

SATMLAR

33414

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? Your total compensation (i.e., base pay, allowances, and bonuses)

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA				SATISFY		NUM	3	STDOS2
		ı	1							
FREQ PERCENT OS			VALUE	SAS	VALUE	MEANING				
270	270 0.8 -9 .			No :	response					
22237		66.5		-1		.B	No :	survey ret	urn	
2620	2620 7.8		1	1		Very dissatisfied/dissatisfied			sfied	
2194	2194 6.6 2		2	Neither						
6093 18 2 3				3	Very gatisfied/gatisfied					

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

LENGTH

99.9

SATMLBR

COLS

33414

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The type of work you do in your military job

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA-NA NA				NUM	3	STDOS2	
FREO	PERCENT	OS VALUE	lene watur	SAS VALUE MEANING				
FKEQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
314	0.9	-9		No response				
22237	66.5	-1	.B	No :	survey ret	urn		
1468	1468 4.4 1			l Very dissatisfied/dissatisfied			sfied	
1582 4.7 2		2	Neither					
7813	23.4	3	3	Very satisfied/satisfied				

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

LENGTH

99.9

#### SATMLCR

COLS

6202

33414

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? Your opportunities for promotion

TYPE

OS DATA

LENGTH

18.6

100.0

3 Very satisfied/satisfied

LENGTH

INFORMAT

NA-NA		NA				SATISFY		NUM	3	STDOS2
		_			_		_			
FREQ	PΙ	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
321		1.0		-9			No	response		
22237		66.5		-1		.B	No	survey ret	urn	
2509		7.5		1		1	Ver	y dissatis	fied/dissati	sfied
2145		6 4		2		2	Nei	ther		

3

TOTALS

FORMAT NAME

#### SATMLDR

NA-NA

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The quality of your coworkers

NUM

OS DATA

LENGTH

	SAS I	DATA	
RMAT NAME	TYPE	LENGTH	INFORMA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
298	0.9	-9		No response
22237	66.5	-1	.B	No survey return
1660	5.0	1	1	Very dissatisfied/dissatisfied
2290	6.9	2	2	Neither
6929	20.7	3	3	Very satisfied/satisfied
33414	100.0	TOTALS		
	298 22237 1660 2290 6929	298 0.9 22237 66.5 1660 5.0 2290 6.9 6929 20.7	298 0.9 -9 22237 66.5 -1 1660 5.0 1 2290 6.9 2 6929 20.7 3	298     0.9     -9     .       22237     66.5     -1     .B       1660     5.0     1     1       2290     6.9     2     2       6929     20.7     3     3

SATMLER

33414

Briefing-Taking all things into consideration, how satisfied are you, in general, with each of the following aspects of being in the military? The quality of your supervisor

OS DATA

LENGTH

SAS DATA

FORMAT NAME TYPE LENGTH INFORMAT
SATISEY NIM 3 STDOS2

	NA-NA	NA			SATISFY	<u>′</u>	NUM	3	STDOSZ
	FREO	PERCENT	OS VALUE	· [	SAS VALUE MEANING				
	LICEQ	~						MEANING	
	276	0.8	-	9	•	No re	esponse		
	22237	66.5	_	1	.B	No survey return			
	1866	5.6		1	1	Very dissatisfied/dissatisfied			sfied
	1902	5.7		2	2	Neither			
_	7133	21.3		3	3	Very	satisfie	ed/satisfied	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SATOVERR

COLS LENGTH

Briefing-Overall, how satisfied are you with the military way of life?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA NA		A		SATISFY	•	NUM 3		STDOS2
			1	i				
FREQ	PERCENT OS VALUE		VALUE	SAS VALUE			MEANING	
241	0.	7	-9		No :	response		
22237	66.	5	-1	.B	No survey return			
1556	4.	7	1	1	Ver	y dissatis	fied/dissati	sfied

FORMAT NAME

PREPRD1R

COLS

LENGTH

Briefing-Overall, how well prepared are you to perform your wartime job?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA				PREPDF		NUM	3	STDOS2	
	1				·	•				
FREQ	FREQ PERCENT OS VAI			SAS	VALUE			MEANING		
329	329 1.0 -9					No response				
22237	66.5		-1		.B	No s	survey ret	urn		
632	1.9		1		1	Very	y poorly/p	oorly prepar	ed	
1391	4.2		2		2	Neit	cher			
8825	26.4		3		3	Very well/well prepared				

FORMAT NAME

PREPRD2R

COLS LENGTH

Briefing-Overall, how well prepared is your unit to perform its wartime mission?

TYPE LENGTH

INFORMAT

OS DATA

	NA-NA	NA		PREPDF	NUM	3	STDOS2
	FREQ	FREQ PERCENT OS VALUE			VALUE MEANING		
	380 1.1 -9				No response		
	22237	66.5	-1	.B	.B No survey return		
	1040	3.1	1	1	Very poorly/p	oorly prepar	ed
	2187	2187 6.5 2		2	Neither		
	7570 22.7 3		3	Very well/wel	l prepared		
	33414	99.9	TOTALS				
•	22237 1040 2187 7570	66.5 3.1 6.5 22.7	-1 1 2 3	1	No survey ret Very poorly/p Neither	poorly p	

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

#### RETINT1R

COLS

1350

Briefing-Suppose that you have to decide whether to stay on active duty. Assuming you could stay, how likely is it that you would choose to do so?

TYPE

Very likely/likely

LENGTH

INFORMAT

#### OS DATA SAS DATA

NA-NA		NA			LIKELYF			NUM	3	STDOS2
							_			
FREQ	PE	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
254		8.0		-9		•	No response			
22237		66.5		-1		.B	No s	survey ret	urn	
2945		8.8		1		1	Very unlikely/unlikely			

2

3

Neither

FORMAT NAME

4.0 3 6628 19.8 33414 99.9 TOTALS

LENGTH

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2

ETMAWAYR

COLS

LENGTH

Briefing-In the past 12 months, have you spent more or less time away from your permanent duty station than you expected when you first entered the military?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		ETMAYRF	i	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
313	0.9	-9		No :	response		
22237	66.5	-1	.B	No :	survey ret	urn	

FORMAT NAME

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
313	0.9	-9		No response
22237	66.5	-1	.B	No survey return
2227	6.7	1	1	Much less/less than expected
5749	17.2	2	2	Neither
2888	8.6	3	3	Much more/more than expected
33414	99.9	TOTALS		
	313 22237 2227 5749 2888	313 0.9 22237 66.5 2227 6.7 5749 17.2 2888 8.6	313 0.9 -9 22237 66.5 -1 2227 6.7 1 5749 17.2 2 2888 8.6 3	313 0.9 -9 . 22237 66.5 -1 .B 2227 6.7 1 1 5749 17.2 2 2 2888 8.6 3

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TMAWAY1R

COLS

LENGTH

Briefing-What impact has time away (or lack thereof) from your permanent duty station in the past 12 months had on your military career intentions?

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

FORMAT NAME

NA-NA		NA			TMAWYF		·	NUM	3	STDOS2	
		ì		i		i					
FREQ	PE	ERCENT	OS	VALUE	SAS	SAS VALUE			MEANING	MEANING	
350		1.0		-9				response			
22237		66.5		-1		.B		survey ret	urn		
1016		3.0		1		1		atly incre	ased/increas	ed desire	
							to s	stay			
7007		21.0		2		2	Neit	ther incre	ased/decreas	ed desired	
							to s	stay			
2804		8.4		3		3	Grea	atly decre	ased/decreas	ed desire	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

IMPTEMPO

COLS

NA-NA

LENGTH

Briefing-Combination of expected time away and desire to stay in military  $\ensuremath{\mathsf{S}}$ 

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
362	1.1	-9		No response
22237	66.5	-1	.B	No survey return
9231	27.6	1	1	Less than/neither expected and
				increased/neither desire to stay
1584	4.7	2	2	More than expected and decreased
				desire to stay

FORMAT NAME

IMPTMPF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

WSTRESSR

COLS

33414

LENGTH

100.0

TOTALS

Briefing-Overall, how would you rate the current level of stress in your work life?

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

	NA-NA		NA			STRESSF		ı	NUM	3	STDOS2
							_				
E	FREQ PERCENT OS		VALUE	SAS VALUE				MEANING			
	355		1.1		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	1478		4.4		1		1		Much less/less than usual		-
	3945		11.8		2	2		Neither			
	5399		16.2		3		3	Much more/more than usual			

FORMAT NAME

PSTRESSR

NA-NA

COLS LENGTH

Briefing-Overall, how would you rate the current level of stress in your personal life?

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

		<u></u>		
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
367	1.1	-9		No response
22237	66.5	-1	.B	No survey return
1827	5.5	1	1	Much less/less than usual
4551	13.6	2	2	Neither
4432	13.3	3	3	Much more/more than usual
33414	100.0	TOTALS		

FORMAT NAME

STRESSF

SATBENAR

COLS

5524

LENGTH

(Briefing) - Basic pay

OS DATA SAS	DATA
-------------	------

	NA-NA		NA			SATISF	ζ	NUM	3	STDOS2
_	•			1			•			
	FREQ PERCENT		OS	VALUE	SAS VALUE		MEANING			
	404		1.2		-9		No response			
	22237		66.5 -1 .B		No survey return					
	3257		9.7		1	1	Very dissatisfied/dissatisfied			
	1992		6.0		2	2	Nei	ther		

FORMAT NAME

TYPE

Very satisfied/satisfied

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SATBENBR

COLS

NA-NA

(Briefing) - Military retirement system

FORMAT NAME

SATISFY

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

OS DATA SAS	DATA
-------------	------

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
403	1.2	-9		No response
22237	66.5	-1	.B	No survey return
2364	7.1	1	1	Very dissatisfied/dissatisfied
3718	11.1	2	2	Neither
4692	14.0	3	3	Very satisfied/satisfied
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

SATBENCR

COLS

NA-NA

33414

(Briefing) - Your medical/dental benefits

FORMAT NAME

SATISFY

LENGTH

3

INFORMAT

STDOS2

TYPE

NUM

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
409	1.2	-9		No response
22237	66.5	-1	.B	No survey return
2454	7.3	1	1	Very dissatisfied/dissatisfied
1574	4.7	2	2	Neither
6740	20.2	3	3	Very satisfied/satisfied

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

LENGTH

NA

99.9

SATCPR

COLS

NA-NA

2915

33414

LENGTH

(Briefing) - How satisfied are you with special pays (e.g., incentive, reenlistment, continuation, etc.)?

NUM

TYPE LENGTH

Very satisfied/satisfied

INFORMAT

STDOS2

OS DATA SAS DATA

_					
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	11	0.0	-9		No response
	22237	66.5	-1	.B No survey return	
	5377	16.1	-6	.N Not applicable	
	1451	4.3	1	1	Very dissatisfied/dissatisfied
	1423	4 3	2	2 Neither	

FORMAT NAME

SATISFY

SATBASR

COLS

NA-NA

LENGTH

NA

(Briefing) - How satisfied are you with your Basic Allowance for Subsistence (BAS)?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
29	0.1	-9		No response
22237	66.5	-1	.B	No survey return
1727	5.2	-6	.N	Not applicable
3249	9.7	1	1	Very dissatisfied/dissatisfied
2301	6.9	2	2	Neither
3871	11.6	3	3	Very satisfied/satisfied
33414	100.0	TOTALS		

FORMAT NAME

SATISFY

SATBAHR

NA-NA

(Briefing) - How satisfied are you with your Basic Allowance for Housing (BAH)?

TYPE LENGTH

NUM

3 Very satisfied/satisfied

INFORMAT

STDOS2

OS DATA SAS DATA

SAS VALUE	MEANING
. No	o response
.B No survey return	
.N Not applicable	
1 Ve	ery dissatisfied/dissatisfied
2 Neither	
Ç.	. No .B No .N No 1 Ve

FORMAT NAME

SATISFY

NA

COLS LENGTH

SATOHAR

COLS

NA-NA

LENGTH

NA

(Briefing) - How satisfied are you with your Overseas Housing Allowance (OHA)?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10183	30.5	-6	.N	Not applicable
173	0.5	1	1	Very dissatisfied/dissatisfied
207	0.6	2	2	Neither
612	1.8	3	3	Very satisfied/satisfied
33414	99.9	TOTALS		

FORMAT NAME

SATISFY

SATCOLAR

COLS

NA-NA

LENGTH

NA

(Briefing) - How satisfied are you with your Cost of Living Allowance (COLA)?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16	0.0	-9		No response
22237	66.5	-1	.B	No survey return
7810	23.4	-6	.N Not applicable	
878	2.6	1	1	Very dissatisfied/dissatisfied
700	2.1	2	2	Neither
1773	5.3	3	3 Very satisfied/satisfied	

FORMAT NAME

SATISFY

CHLDCNBAR (Briefing) - Extent satisfied with availability of on-base child care

FORMAT NAME

SATISFY

TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10529	31.5	-6	.N Not applicable	
124	0.4	1	1	Very dissatisfied/dissatisfied
76	0.2	2	2	Neither
446	1.3	3	3	Very satisfied/satisfied

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

99.9 TOTALS

COLS LENGTH

NA-NA

CHLDCNBBR (Briefing) - Extent satisfied with quality of on-base child

FORMAT NAME

SATISFY

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4	0.0	-9		No response
22237	66.5	-1	.B	No survey return
10529	31.5	-6	.N	Not applicable
67	0.2	1	1	Very dissatisfied/dissatisfied
81	0.2	2	2	Neither
496	1.5	3	3	Very satisfied/satisfied
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS

NA-NA

LENGTH

NA

CHLDCNBCR (Briefing) - Extent satisfied with affordability of on-base child care

FORMAT NAME

SATISFY

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	-9		No response
22237	66.5	-1	.B No survey return	
10529	31.5	-6	.N Not applicable	
244	0.7	1	1	Very dissatisfied/dissatisfied
103	0.3	2	2	Neither
295	0.9	3	3 Very satisfied/satisfied	

TYPE LENGTH

NUM

INFORMAT

STDOS2

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

NA-NA

CHLDCFBAR (Briefing) - Extent satisfied with availability of off-base child care

FORMAT NAME

SATISFY

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

COLS

NA-NA

33414

LENGTH

NA

100.0 TOTALS

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
9	0.0	-9		No response
22237	66.5	-1	.B	No survey return
9951	29.8	-6	.N	Not applicable
186	0.6	1	1	Very dissatisfied/dissatisfied
235	0.7	2	2	Neither
796	2.4	3	3	Very satisfied/satisfied

CHLDCFBBR (Briefing) - Extent satisfied with quality of off-base child care

FORMAT NAME

SATISFY

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
7	0.0	-9		No response
22237	66.5	-1	.B	No survey return
9951	29.8	-6	.N	Not applicable
119	0.4	1	1	Very dissatisfied/dissatisfied
215	0.6	2	2	Neither
885	2.6	3	3	Very satisfied/satisfied

TYPE LENGTH

NUM

INFORMAT

STDOS2

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

COLS LENGTH

NA-NA

CHLDCFBCR (Briefing) - Extent satisfied with affordability of offbase child care

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SATISFY	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
17	0.1	-9		No response
22237	66.5	-1	.B	No survey return
9951	29.8	-6	.N	Not applicable
402	1.2	1	1	Very dissatisfied/dissatisfied
267	0.8	2	2	Neither
540	1.6	3	3	Very satisfied/satisfied
33414	100.0	TOTALS		

SPEMPSR

COLS

NA-NA

LENGTH

NA

(Briefing) - How satisfied are you with your spouse's employment and career opportunities?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
653	2.0	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
1977	5.9	1	1	Very dissatisfied/dissatisfied
2265	6.8	2	2	Neither
2373	7.1	3	3	Very satisfied/satisfied
33414	100.0	TOTALS		

FORMAT NAME

SATISFY

SPEMPHIAR

(Briefing) - Important reasons why your spouse is/wants/needs to work? Need money for basic family expenses

TYPE	LENGTH	INFORMAT

OS DATA			SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		IMPORTF	NUM	3	STDOS2	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
839	2.5	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
1095	3.3	1	1	Not important
1624	4.9	2	2	Somewhat important/moderately
				important
3710	11.1	3	3	Very important/important
33414	100.0	TOTALS	_	

SPEMPHIBR

COLS

NA-NA

LENGTH

NA

(Briefing) - Important reasons why your spouse is/wants/needs to work? Desire for career

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
889	2.7	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
538	1.6	1	1	Not important
1222	3.7	2	2	Somewhat important/moderately
				important
4619	13.8	3	3	Very important/important
33414	100.0	TOTALS		

FORMAT NAME

SPEMPHICR

COLS LENGTH

(Briefing) - Important reasons why your spouse is/wants/needs to work? Want extra money to use now

TYPE LENGTH

INFORMAT

OS DATA SAS DATA

L											
	NA-NA		NA				IMPORTF	1	NUM	3	STDOS2
			,		,	ī		ī			
	FREQ	PΕ	RCENT	OS	VALUE	SAS	VALUE			MEANING	
	873		2.6		-9			No 1	response		
	22237		66.5		-1		.B	No s	survey ret	urn	
	3909		11.7		-6		.N	Not	applicabl	е	
	697		2.1		1		1	Not	important		
	1848		5.5		2		2	Some	ewhat impo	rtant/modera	tely
								impo	ortant		
	3850		11.5		3		3	Very	y importan	t/important	
Ī	33414		99.9		TOTALS						
	•										

FORMAT NAME

SPEMPHIDR

COLS

NA-NA

LENGTH

NA

(Briefing) - Important reasons why your spouse is/wants/needs to work? Want to save money for the future

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
869	2.6	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
429	1.3	1	1	Not important
1021	3.1	2	2	Somewhat important/moderately
				important
4949	14.8	3	3	Very important/important
33414	100.0	TOTALS		

FORMAT NAME

SPEMPHIER

COLS

NA-NA

33414

LENGTH

100.0

TOTALS

(Briefing) - Important reasons why your spouse is/wants/needs to work? Want independence

TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
871	2.6	-9		No response
22237	66.5	-1	.в	No survey return
3909	11.7	-6	.N	Not applicable
967	2.9	1	1	Not important
1688	5.1	2	2	Somewhat important/moderately
				important
3742	11.2	3	3	Very important/important

FORMAT NAME

SPEMPHIFR

COLS

NA-NA

LENGTH

NA

(Briefing) - Important reasons why your spouse is/wants/needs to work? Enjoy working

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
962	2.9	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
525	1.6	1	1	Not important
1369	4.1	2	2	Somewhat important/moderately
				important
4412	13.2	3	3	Very important/important
33414	100.0	TOTALS		

FORMAT NAME

SPEMPHIGR

(Briefing) - Important reasons why your spouse is/wants/needs to work? Want to gain experience for future career

OS DATA

#### SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	IMPORTF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
868	2.6	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
760	2.3	1	1	Not important
1445	4.3	2	2	Somewhat important/moderately
				important
4195	12.6	3	3	Very important/important
33414	100.0	TOTALS		

MILOPPAR

NA-NA

COLS LENGTH

(Briefing) - How would you rate your opportunities and benefits in the military? - Promotion opportunities

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
389	1.2	-9		No response
22237	66.5	-1	.B	No survey return
240	0.7	-6	.N	Not applicable
2070	6.2	1	1	Much/somewhat worse in the military
1765	5.3	2	2	No difference
6713	20.1	3	3	Much/somewhat better in the military
33414	100.0	TOTALS		

FORMAT NAME

MILOPPBR

COLS

NA-NA

LENGTH

NA

(Briefing) - How would you rate your opportunities and benefits in the military? - Vacation time

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
421	1.3	-9		No response
22237	66.5	-1	.B	No survey return
240	0.7	-6	.N	Not applicable
1235	3.7	1	1	Much/somewhat worse in the military
1067	3.2	2	2	No difference
8214	24.6	3	3	Much/somewhat better in the military
33414	100.0	TOTALS		

FORMAT NAME

MILOPPCR

COLS

NA-NA

LENGTH

NA

(Briefing) - How would you rate your opportunities and benefits in the military? - Education and training

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
421	1.3	-9		No response
22237	66.5	-1	.B	No survey return
240	0.7	-6	.N	Not applicable
1399	4.2	1	1	Much/somewhat worse in the military
1658	5.0	2	2	No difference
7459	22.3	3	3	Much/somewhat better in the military
33414	100.0	TOTALS		

FORMAT NAME

MILOPPDR

NA-NA

COLS LENGTH

99.9

(Briefing) - How would you rate your opportunities and benefits in the military? - Total compensation

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_									
	===o		00 113 115	l and	L MENTANG				
	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING				
	398	1.2	-9		No response				
	22237	66.5	-1	.B	No survey return				
	240	0.7	-6	.N	Not applicable				
	4124	12.3	1	1	Much/somewhat worse in the military				
	1707	5.1	2	2	2 No difference				
	4708	14.1	3	3	Much/somewhat better in the military				

FORMAT NAME

BETWRSF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

MILOPPER

NA-NA

COLS LENGTH

(Briefing) - How would you rate your opportunities and benefits in the military? - Health care benefits

TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ F	PERCENT	OS VALUE	SAS VALUE	MEANING		
371	1.1	-9		No response		
22237	66.5	-1	.B No survey return			
240	0.7	-6	.N	Not applicable		
1435	4.3	1	1	Much/somewhat worse in the military		
1239	3.7	2	2	No difference		
7892	23.6	3	3	Much/somewhat better in the military		
33414	99.9	TOTALS				

FORMAT NAME

BETWRSF

MILOPPFR

COLS

NA-NA

LENGTH

NA

(Briefing) - How would you rate your opportunities and benefits in the military? - Retirement benefits

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING		
386	1.2	-9		No response		
22237	66.5	-1	.B	No survey return		
240	0.7	-6	.N	Not applicable		
1527	4.6	1	1	Much/somewhat worse in the military		
1638	4.9	2	2	No difference		
7386	22.1	3	3	Much/somewhat better in the military		
33414	100.0	TOTALS				

FORMAT NAME

SMILOPR

COLS

NA-NA

33414

LENGTH

99.9

(Briefing) - Relative to your high school classmates, how would you rate your spouse's opportunities?

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_				
FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
233	0.7	-9		No response
22237	66.5	-1	.B	No survey return
3968	11.9	-6	.N	Not applicable
3187	9.5	1	1	Much/somewhat worse in the military
1877	5.6	2	2	No difference
1912	5.7	3	3	Much/somewhat better in the military

FORMAT NAME

BETWRSF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

FMGMTR

COLS

NA-NA

33414

LENGTH

NA

100.1

(Briefing) - In the past 12 months, did any of the following situations happen to you (and your spouse)?

TYPE LENGTH

NUM

INFORMAT

STDOS2

OS DATA SAS DATA

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1088	3.3	-9		No response
	30123	90.2	1	1	No
	2203	6.6	2	2	Yes

FORMAT NAME

AE102\_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

FINCONDR

NA-NA

33414

COLS LENGTH

(Briefing) - Which of the following best describes your financial condition?

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

_	FREO	PERCENT	OS VALUE	SAS VALUE MEANING		
-	1093	3.3	-9	. No response		
	22237	66.5	-1	.в	No survey return	
	1874	5.6	1	1	Very comfortable and secure	
	7132	21.3	2	2	Able to make ends meet/occasionally	
					have some difficulty making ends	
					meet	
	1078	3.2	3	3	Tough to make ends meet/in over your	
					head	

FORMAT NAME

CMFRTF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

99.9 TOTALS

SVGHABR

(Briefing) - Which of the following statements comes closest to describing the saving habits of you (and your spouse)?

OS DATA

#### SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	SVGSF	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	1159	3.5	-9		No response
	22237	66.5	-1	.B	No survey return
	1649	4.9	1	1	Do not save
	8369	25.0	2	2	Save
_	33414	99.9	TOTALS		

CHLDSCRAR

836

2881

33414

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Overall academic program

2 Satisfactory3 Excellent/good

OS DATA

2.5

8.6

99.9

	SAS I	DATA	
FORMAT NAME	TYPE	LENGTH	INFORMAT

	COLS	LENGT	`H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT
	NA-NA	NA		EXCFALF	1	NUM 3		STDOS2
					-			_
	FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING		
	64	0.2	-9		. No response			
	22237	66.5	-1	.B	.B No survey ret			
	7186	21.5	-6	.N Not applicable			е	
	210	0.6	1	1	Fail/poor			
l l								

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

CHLDSCRBR

1018

2581

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Support services provided by the school

2 Satisfactory
3 Excellent/good

OS DATA

#### SAS DATA

	_						
	COLS LENGTH		'H	FORMAT NA	ME TYPE	LENGTH	INFORMAT
	NA-NA NA			EXCFALF	NUM	3	STDOS2
-							_
	FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
	105	0.3	-9		No response		
	22237	66.5	-1	.B	No survey ret	urn	
	7186	21.5	-6	.N	Not applicabl		
	287	0.9	1	1	Fail/poor		

33414 99.9 TOTALS

3.0

CHLDSCRCR

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Special education programs

OS DATA

#### SAS DATA

NA_NA NA EYCEALE NUM 3 STDOG2	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA NA NA EXCEADE NOM 3 SIDOSZ	NA-NA	NA	EXCFALF	NUM	3	STDOS2

FRE	Q	PERCENT	OS VALUE	SAS VALUE	MEANING
	192	0.6	-9		No response
222	237	66.5	-1	.B	No survey return
7.	186	21.5	-6	.N	Not applicable
2	292	0.9	1	1	Fail/poor
12	293	3.9	2	2	Satisfactory
22	214	6.6	3	3	Excellent/good
334	114	100.0	TOTALS		

CHLDSCRDR

33414

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Physical plant

OS DATA

99.9

SAS	DATA	

COLS	COLS LENGTH		Ή		FORMAT NAI		ME	TYPE	LENGTH	INFO	RMAT
NA-NA	NA-NA NA				EXCFALF		1	NUM	3	STD	os2
					i	·	i				
FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING		
82		0.2		-9		•	No response				
22237		66.5		-1		.B	No s	No survey return			
7186		21.5		-6		.N	Not	Not applicable			
279		0.8		1		1	Fail/poor				
1060		3.2		2		2	Satisfactory				
2570		7.7		3		3	Exce	ellent/goo	d		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

CHLDSCRER

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Availability of extracurricular activities

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	EXCFALF	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
126	0.4	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
449	1.3	1	1	Fail/poor
1080	3.2	2	2	Satisfactory
2336	7.0	3	3	Excellent/good
33414	99.9	TOTALS		

CHLDSCRFR

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Safety of school

SAS	DATA	
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OS DATA						SAS I	DATA	
COLS LEN		ГΗ		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA	NA		EXCFALF		NUM	3	STDOS2
FREQ	PERCENT	OS V	ALUE	SAS VALUE			MEANING	
7.4	0 0		0		NT.			•

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
74	0.2	-9		No response
22237	66.5	-1	.B	No survey return
7186	21.5	-6	.N	Not applicable
116	0.3	1	1	Fail/poor
792	2.4	2	2	Satisfactory
3009	9.0	3	3	Excellent/good
33414	99.9	TOTALS		

CHLDSCRGR

846

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Order and discipline

2 Satisfactory

Excellent/good

OS DATA

SAS DATA TYPE LENGTH

COLS	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT
NA-NA	NA-NA NA		EXCFALF	1	NUM 3		STDOS2
				_			
FREQ	PERCENT	OS VALUE	SAS VALUE	E MEANING			
76	0.2	-9		No response			
22237	66.5	-1	.B	No s	survey ret	urn	
7186	21.5	-6	.N	Not applicable			
199	0.6	1	1	1 Fail/poor			

2870 8.6 3 33414 99.9 TOTALS

2.5

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

2

CHLDSCRHR

33414

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Quality of teachers

OS DATA

99.9

OD DIIIII										
COLS		LENGT	'H		FO	RMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA		NA			,	EXCFALF	ı	NUM	3	STDOS2
					i	,	i			
FREQ	PE	RCENT	OS	VALUE	SAS	VALUE			MEANING	
79		0.2		-9		•	No	response		
22237		66.5		-1		.B	No	survey ret	urn	
7186		21.5		-6		.N	Not	applicabl	е	
224		0.7		1		1	Fai	l/poor		
938		2.8		2		2	Sat	isfactory		
2750		8 2		3		3	Exc	ellent/goo	d	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

CHLDSCRIR

33414

(Briefing) - For the type of school your youngest schoolage child attends, please rate the following: Overall quality of the school

OS DATA

99.8

#### SAS DATA

COLS		LENGT	Ή		FORMA	ΓΝΑ	ME	TYPE	LENGTH	INFORMAT
NA-NA		NA			EXC	EXCFALF		NUM	3	STDOS2
					•		•			
FREQ	Pl	ERCENT	OS	VALUE	SAS VAI	JUE			MEANING	
80		0.2		-9			No 1	response		
22237		66.5		-1		.B	No s	survey ret	urn	
7186		21.5		-6		.N No		applicabl	е	
213		0.6		1		1	Fail	l/poor		
884		2.6		2		2	Sat	isfactory		
2814		8.4		3			Exce	ellent/goo	d	

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SPEMPCSR

COLS LENGTH

Recode SPEMPPCS midpoints - How long did it take your spouse to find employment after your last PCS?

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	NA		AE055_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
287	0.9	-9		No :	response		
22237	66.5	-1	.B	No s	survey ret	urn	
8563	25.6	-6	.N	Not	applicabl	е	
523	1.6	0.50000	0.50000	0.50	0000		
615	1.8	2.50000	2.50000	2.50	0000		
484	1.4	5.50000	5.50000	5.50	0000		
223	0.7	8.50000	8.50000	8.50	0000		
141	0.4	11	11	11			
2.41	1 0	1.0	1.0	10			

FORMAT NAME

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SPWKSKR

COLS

NA-NA

33414

NA

100.0

TOTALS

(Briefing) - Do you think your spouse's work skills are...?

NUM

3

INFORMAT

STDOS2

OS I	DATA		SAS I	DATA
ıS	LENGTH	FORMAT NAME	TYPE	LENGTH

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
757	2.3	-9		No response
22237	66.5	-1	.B	No survey return
3909	11.7	-6	.N	Not applicable
258	0.8	1	1	Not or not likely to be marketable
878	2.6	2	2	May or may not be marketable
5375	16.1	3	3	Readily or likely to be marketable

MRKTBLF

SPEMPQFR

NA-NA

COLS LENGTH

99.9

(Briefing) - How well do your spouse's qualifications match the work he/she does?

NUM

TYPE LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
283	0.8	-9		No response
22237	66.5	-1	.B	No survey return
8150	24.4	-6	.N	Not applicable
141	0.4	1	1	Greatly/somewhat underqualified for
				work
1387	4.2	2	2	Appropriate qualifications for work
1216	3.6	3	3	Greatly/somewhat overqualified for
			1	work

FORMAT NAME

QUALIF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TOTALS

SPEMPCOR

COLS

NA-NA

LENGTH

NA

(Briefing) - How much does your spouse's income contribute toward your total monthly household income?

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
421	1.3	-9		No response
22237	66.5	-1	.B	No survey return
7022	21.0	-6	.N	Not applicable
350	1.0	1	1	No contribution
2018	6.0	2	2	Minor/moderate contribution
1366	4.1	3	3	Major contribution
33414	99.9	TOTALS		

FORMAT NAME

CNTRBF

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

TVFAAR

RECODE TVFAA-Roughly, what is the total value of your financial assets?

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE057_	NUM	3	STDOS2
		- '-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33414	100.0	-9		No response
33414	100.0	TOTALS		

TVFAB2R

RECODE TVFAB2-My total value of financial assets is at least but no more than:

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE057_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33414	100.0	-9		No response
33414	100.0	TOTALS		

BATCH

### DRC batch number applied

	C7.C	
OS DATA	6,4,6	DATA
OD DAIA		$\nu_{\Lambda}$

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE200_	NUM	3	STDOS4

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	11177	33.5	501	501	Batch 501
	33414	100.0	TOTALS		

### BLKREAS Reason survey returned blank

OS DATA	SAS D	ΑΤΑ

OD DATA			DAD DATA				
COLS	LENGT	'H	FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		AE004_	NUM	3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
11150	33.4	0	0	Not blank
27	0.1	3	3	Blank - no reason
33414	100.0	TOTALS	•	

DARVDATE Date survey arrived

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		DATE9	NUM	5	MMDDYY8	
		' T77 T TTT			N T = N T = N T		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	18010101	В	No survey return
5	0.0	20040404	16165	04/04/2004
1423	4.3	20040405	16166	04/05/2004
1496	4.5	20040406	16167	04/06/2004
1018	3.0	20040407	16168	04/07/2004
978	2.9	20040408	16169	04/08/2004
385	1.2	20040409	16170	04/09/2004
183	0.5	20040410	16171	04/10/2004
185	0.6	20040411	16172	04/11/2004
471	1.4	20040412	16173	04/12/2004
358	1.1	20040413	16174	04/13/2004
219	0.7	20040414	16175	04/14/2004
490	1.5	20040415	16176	04/15/2004
268	0.8	20040416	16177	04/16/2004
78	0.2	20040417	16178	04/17/2004
100	0.3	20040418	16179	04/18/2004
237	0.7	20040419	16180	04/19/2004
160	0.5	20040420	16181	04/20/2004
297	0.9	20040421	16182	04/21/2004
184	0.6	20040422	16183	04/22/2004
116	0.3	20040423	16184	04/23/2004
48	0.1	20040424	16185	04/24/2004
55	0.2	20040425	16186	04/25/2004
93	0.3	20040426	16187	04/26/2004
188	0.6	20040427	16188	04/27/2004
156	0.5	20040428	16189	04/28/2004
129	0.4	20040429	16190	04/29/2004
170	0.5	20040430	16191	04/30/2004
108	0.3	20040501	16192	05/01/2004
82	0.2	20040502	16193	05/02/2004
313	0.9	20040503	16194	05/03/2004
213	0.6	20040504	16195	05/04/2004
189	0.6	20040505	16196	05/05/2004
204	0.6	20040506	16197	05/06/2004
132	0.4	20040507	16198	05/07/2004
44	0.1	20040508	16199	05/08/2004
70	0.2	20040509	16200	05/09/2004
144	0.4	20040510	16201	05/10/2004
76	0.2	20040511	16202	05/11/2004
70	0.2	20040512	16203	05/12/2004
42	0.1	20040513	16204	05/13/2004
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DENTDATE Date survey processed

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	DATE9	NUM	5	MMDDYY8
			•		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	18010101	В	No survey return
5	0.0	20040404	16165	04/04/2004
1423	4.3	20040405	16166	04/05/2004
1496	4.5	20040406	16167	04/06/2004
1018	3.0	20040407	16168	04/07/2004
978	2.9	20040408	16169	04/08/2004
385	1.2	20040409	16170	04/09/2004
183	0.5	20040410	16171	04/10/2004
185	0.6	20040411	16172	04/11/2004
471	1.4	20040412	16173	04/12/2004
358	1.1	20040413	16174	04/13/2004
219	0.7	20040414	16175	04/14/2004
490	1.5	20040415	16176	04/15/2004
268	0.8	20040416	16177	04/16/2004
78	0.2	20040417	16178	04/17/2004
100	0.3	20040418	16179	04/18/2004
237	0.7	20040419	16180	04/19/2004
160	0.5	20040420	16181	04/20/2004
297	0.9	20040421	16182	04/21/2004
184	0.6	20040422	16183	04/22/2004
116	0.3	20040423	16184	04/23/2004
48	0.1	20040424	16185	04/24/2004
55	0.2	20040425	16186	04/25/2004
93	0.3	20040426	16187	04/26/2004
188	0.6	20040427	16188	04/27/2004
156	0.5	20040428	16189	04/28/2004
129	0.4	20040429	16190	04/29/2004
170	0.5	20040430	16191	04/30/2004
108	0.3	20040501	16192	05/01/2004
82	0.2	20040502	16193	05/02/2004
313	0.9	20040503	16194	05/03/2004
213	0.6	20040504	16195	05/04/2004
189	0.6	20040505	16196	05/05/2004
204	0.6	20040506	16197	05/06/2004
132	0.4	20040507	16198	05/07/2004
44	0.1	20040508	16199	05/08/2004
70	0.2	20040509	16200	05/09/2004
144	0.4	20040510	16201	05/10/2004
76	0.2	20040511	16202	05/11/2004
70	0.2	20040512	16203	05/12/2004
42	0.1	20040513	16204	05/13/2004
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DUPRET

COLS

### Mulitple returns flag - excludes blanks

FORMAT NAME

#### OS DATA SAS DATA

LENGTH

L	NA-NA	NA		AE136_	NUM	3	STDOS2
	FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
	22237	66.5	-1	.B	No survey ret	urn	

LENGTH

TYPE

INFORMAT

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	11177	33.5	0	0	Respondent returned one completed
					survey
-	33414	100.0	TOTALS		

### DUPRET2 Multiple returns flag - includes blanks

### OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE127_	NUM	3	STDOS2
				•	•

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
11177	33.5	0	0	Respondent returned one survey
33414	100.0	TOTALS		

INCWEB Incomplete Web flag

LENGTH

COLS

OS DATA SAS DATA

NA-NA	NA-NA NA		AE129_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
22227	66 5	1	D	No gurrou rot	1120	

TYPE

LENGTH

INFORMAT

FORMAT NAME

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	22237	66.5	-1	.B	No survey return
	1175	3.5	1	1	Incomplete Web survey
	10002	29.9	2	2	Complete Web survey
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

INRECNO

Master SCS ID number

OS DATA S	AS	DATA
-----------	----	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	8	NUM	8	STDOS8

CODES TOO NUMEROUS TO LIST HERE.

# ${\tt SOFA0404~Active~Duty~April~2004}\\ {\tt Information~on~Operations~-Confidential~Variables}$

LITHO Litho code

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	9	NUM	8	9

CODES TOO NUMEROUS TO LIST HERE.

MAILTYP

Mail Type

OS DATA	SAS	DATA
---------	-----	------

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE133_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.В	No survey return
11177	33.5	1	1	Notification
33414	100.0	TOTALS		

SERIAL DRC serial number applied

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE203_	NUM	4	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

SURVMAIL Mailing number

LENGTH

100.0

COLS

33414

#### OS DATA SAS DATA

	NA-NA	NA-NA NA		AE130_		NUM	3	STDOS2			
						1					
	FREQ	P.	ERCENT	OS	VALUE	SAS VALU	JE			MEANING	
	22237		66.5		-1		.в	No	survey ret	urn	
	11156		33.4		1	1 M1 Notification 03/19			on 03/19/04		
	21		0.1		2	2 M2 Reminder 1 03/24/04					

LENGTH

INFORMAT

TYPE

FORMAT NAME

WBTICKNO Web survey access code

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AE199_	CHAR	8	\$CHAR008

CODES TOO NUMEROUS TO LIST HERE.

WEBSTAT Web survey status code

33414 99.9 TOTALS

OS DATA SAS DATA COLS LENGTH FORMAT NAME

NA-	NA	NA		AE128_		NUM	3	STDOS2
FREQ	I	PERCENT	OS VALUE	SAS VALUE			MEANING	
2223	7	66.5	-1	.В	No s	survey ret	urn	
66	55	2.0	2	2	Exi	without	saving/retur	ning
51	.0	1.5	3	3	Web	survey sa	ved, not sub	mitted
1000	2	29.9	4	4	Web	survey sul	bmitted	

INFORMAT

TYPE LENGTH

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

REFUSE

#### Reason survey refused

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE032_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33338	99.8	-9		Missing
15	0.0	3	3	3 - No Reason
8	0.0	4	4	4 - Survey took too long
9	0.0	5	5	5 - Intrusive
36	0.1	6	6	6 - Other
8	0.0	15	15	15 - Not at this address/refused by
				current resident
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

SCSINEL

COLS

33414

LENGTH

100.0

TOTALS

### Reason reported for ineligibility

FORMAT NAME

OS DATA SZ	$^{1}$ S	DATA
------------	----------	------

	NA-NA		NA			AE031_		·	NUM	3	STDOS2
			·	•		•					
	FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	33369		99.9		-9			Miss	sing		
	13		0.0		2		2	2 -	Deceased		
	1		0.0		8		8	8 -	I11		
	12		0.0		9		9	9 –	Separated		
	18		0.1		12		12	12 -	- Retired		
	1		0.0		13		13	13 -	- Other		

LENGTH

INFORMAT

TYPE

FLAG\_FIN Final Disposition

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE166_	NUM	3	STDOS2
		<b>=</b> '				

11132 33.3 1 1 0.0 6	1 6 8	1 - Returned survey 6 - Return (separated/retired)
-		6 - Return (separated/retired)
10 0 1	0	
17 0.1 8	Ö	8 - Return (all other reasons)
27 0.1 17	17	17 - Returned Blank (no reason)
12 0.0 18	18	18 - No Return (deceased)
29 0.1 22	22	22 - No Return (separated/retired)
47 0.1 23	23	23 - No Return (active refusal)
9 0.0 25	25	25 - No Return (all other reasons)
20055 60.0 26	26	26 - No Return (no reason)
422 1.3 27	27	27 - PND (no address remaining)
1635 4.9 28	28	28 - PND (address remaining at the
		close of field)
28 0.1 29	29	29 - Original Non-Locatable
33414 100.0 TOTALS		

AGE Current age

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed from 0308 Active Duty Master Edit file.

#### BAHBAS

OS DATA

#### Basic Allowance For Housing Location

_	0		SAS DATA							
	COLS	LENGT	H		FORMAT NA		ME	TYPE	LENGTH	INFORMAT
	NA-NA	NA	NA		BAHBAS			NUM	3	STDOS2
	_					_				
_	FREQ	PERCENT	OS	VALUE	SAS 7	VALUE			MEANING	
	5676	17.0		-9			No I	Match		
	19911	59.6		1		1	Duty	y location	ı	
	7827	23.4		2		2	Depe	endent lo	cation	
	33414	100.0		TOTALS						
		•								

SAS DATA

This variable is taken from 0308 Basic Allowance for Housing (BAH) file.

#### BAHREC Basic Allowance For Housing Flag

0	SI	DATA			SAS DATA					
COLS		LENGTH			FORMAT NAME		TYPE	LENGTH	INFORMAT	
NA-NA		NA			BAHREC		NUM	3	STDOS2	
FREQ	Pl	ERCENT	OS	VALUE	SAS VALUE			MEANING		
 5676		17.0		-9		No	Match			

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	5676	17.0	-9		No Match
	12435	37.2	0	0	Not receiving BAH
	15303	45.8	1	1	Receipt of BAH
_	33414	100.0	TOTALS		

This variable is taken from 0308 Basic Allowance for Housing (BAH) file.

#### BAHSTAT Basic Allowance For Housing Status

OS I	DATA		SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		BAHSTAT	NUM	3	STDOS2	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	5676	17.0	-9		No Match
	14866	44.5	1	1	Without dependents
	12872	38.5	2	2	With dependents
-	33414	100.0	TOTALS		

This variable is taken from 0308 Basic Allowance for Housing (BAH) file.

BAQPAYST

COLS

LENGTH

Basic Allowance for Quarters (BAQ)/Basic Allowance for Housing (BAH) status

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA	A-NA NA		AE033_		NUM	3	STDOS2			
FREQ	PERCENT OS		os	VALUE	SAS	SAS VALUE		MEANING		
190		0.6		-9		•	NA			
11190		33.5		1		1	1 B	AQ With De	pendents	
5431		16.3		2		2	2 B	AQ Without	Dependents	3
11142		33.3		3		3	3 P	ARTIAL BAQ		
2		0.0		4		4	4 B	AQ With De	pendents, i	.nadequate
							qua:	rters		
5459		16.3		5		5	5 N	O BAQ, ade	quate quart	ers
33414		100.0		TOTALS						

FORMAT NAME

This variable is taken from the 0308 Active Duty Pay File.

CCONUS CONUS

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE157_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
317	0.9	0	0	Unknown
26994	80.8	1	1	CONUS (all 48 contiguous states and
				the District of Columbia)
6103	18.3	2	2	OCONUS (non-contiguous states,
				territories and countries)
33414	100.0	TOTALS		

This variable is constructed from 0308 Active Duty Master Edit file.

CDOD Constructed DoD

OS DATA				SAS 1	DATA
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH

NA-NA	NA		AE176_	NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
33414	100 0	2	2	DoD		

INFORMAT

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33414	100.0	2	2	DoD
33414	100.0	TOTALS		

This variable is constructed from 0308 Active Duty Master Edit file.

### CEDUC4 Education 3 level (incl unknown w/no college)

0	S DATA		SAS DATA					
COLS	LENGT	Ή	FORMAT NAME		TYPE	LENGTH	INFORMAT	
NA-NA NA			AE202_		NUM	3	STDOS4	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
24353	72.9	1	1	No o	college/un	known		
1000	г о	0	0	~	7.7			

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	24353	72.9	1	1	No college/unknown
	1928	5.8	2	2	Some college
	7133	21.3	3	3	4-year degree or higher
_	33414	100.0	TOTALS		

This variable is constructed from EDUC from 0308 Active Duty Master Edit file

CHILDCNT Number of Children Counter

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

0010										
NA-NA		NA	·			2		NUM	3	STDOS2
					_					
FREQ	P	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
15		0.0		-9			No	response		
20478		61.3		0		0	0			
5429		16.2		1		1	1			
4604		13.8		2		2	2			
2027		6.1		3		3	3			
636		1.9		4		4	4			
143		0.4		5		5	5			
53		0.2		6		6	6			
20		0.1		7		7	7			
8		0.0		8		8	8			
1		0.0		9		9	9			
33414		100.0		TOTALS						
	NA-NA FREQ 15 20478 5429 4604 2027 636 143 53 20 8 1	NA-NA  FREQ P.  15 20478 5429 4604 2027 636 143 53 20 8 1	NA-NA NA  FREQ PERCENT  15 0.0 20478 61.3 5429 16.2 4604 13.8 2027 6.1 636 1.9 143 0.4 53 0.2 20 0.1 8 0.0 1 0.0	NA-NA         NA           FREQ         PERCENT         OS           15         0.0         0.0           20478         61.3         0.2           4604         13.8         0.2           2027         6.1         0.4           636         1.9         0.4           53         0.2         0.2           20         0.1         0.0           8         0.0         0.0           1         0.0         0.0	NA-NA         NA           FREQ         PERCENT         OS VALUE           15         0.0         -9           20478         61.3         0           5429         16.2         1           4604         13.8         2           2027         6.1         3           636         1.9         4           143         0.4         5           53         0.2         6           20         0.1         7           8         0.0         8           1         0.0         9	NA-NA         NA           FREQ         PERCENT         OS VALUE         SAS           15         0.0         -9         0.0         -9         0.0	NA-NA         NA         2           FREQ         PERCENT         OS VALUE         SAS VALUE           15         0.0         -9         .           20478         61.3         0         0           5429         16.2         1         1           4604         13.8         2         2           2027         6.1         3         3           636         1.9         4         4           143         0.4         5         5           53         0.2         6         6           20         0.1         7         7           8         0.0         8         8           1         0.0         9         9	NA-NA         NA         2           FREQ         PERCENT         OS VALUE         SAS VALUE           15         0.0         -9         . No           20478         61.3         0         0         0           5429         16.2         1         1         1           4604         13.8         2         2         2         2           2027         6.1         3         3         3         3         3         3         3         3         3         3         3         3         4         7         7         7         7         7         7         8         8         8         8         8         8         8         8         8	NA-NA         NA         2         NUM           FREQ         PERCENT         OS VALUE         SAS VALUE <td>NA-NA         NA         2         NUM         3           FREQ         PERCENT         OS VALUE         SAS VALUE         MEANING           15         0.0         -9         . No response           20478         61.3         0         0         0           5429         16.2         1         1         1           4604         13.8         2         2         2           2027         6.1         3         3         3           636         1.9         4         4         4           143         0.4         5         5         5           53         0.2         6         6         6           20         0.1         7         7         7           8         0.0         8         8         8           1         0.0         9         9         9</td>	NA-NA         NA         2         NUM         3           FREQ         PERCENT         OS VALUE         SAS VALUE         MEANING           15         0.0         -9         . No response           20478         61.3         0         0         0           5429         16.2         1         1         1           4604         13.8         2         2         2           2027         6.1         3         3         3           636         1.9         4         4         4           143         0.4         5         5         5           53         0.2         6         6         6           20         0.1         7         7         7           8         0.0         8         8         8           1         0.0         9         9         9

This variable is taken from the 0309 Family Database file.

CHILDST

NA-NA

NA

Members Children

COLS LENGTH FORMAT NAME TYPE LENGTH	OS DATA		SAS DATA						
COLS DENGIN FORMAL NAME TIPE DENGIN	COPS I TEM	PTH I	I OKNAT NAME	LIPE	LENGTH				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	0	0	Unknown
12921	38.7	1	1	With Children
20478	61.3	2	2	Without Children
33414	100.0	TOTALS		

AE163\_

NUM

3

INFORMAT

STDOS2

This variable is constructed from FAMSTAT from 0308 Active Duty Master Edit file variables.

CINC CinCs

OS I	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH

NA-NA	NA		AE152_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE				
317	0.9	0	0	Unkı	nown or Un	assigned	
28355	84.9	1	1	Ame	rica		
2055	6.2	2	2	Euro	pe		
2499	7.5	3	3	Pac	ific		
127	0.4	4	4	Cent	ral		
61	0.2	5	5	Sout	h		
33414	100.1	TOTALS	·		·		

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0308 Active Duty Master Edit file using MEMLOC and DUTYLOC.

CMARITAL CMARITAL status

	S DATA		SAS DATA						
COLS	COLS LENGTH		FORMAT NAME		TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE178_		NUM	3	STDOS2		
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING			
18363	55.0	1	1	Not	Married				
15051	45.0	2	2	Marr	ried				
33414	100.0	TOTALS							
•	•								

This variable is constructed from MRTL\_STA. MRTL\_STA is from the 0308 Active Duty Edit Master File.

CPAYGRP1 Pay Grade Group 1

0	S DATA			SAS DATA					
COLS	LENG'	ГН	FORMAT NA	ME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE142_		NUM	3	STDOS2		
			1	ı					
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING			
11658	34.9	1	1	E1-E	13				
6844	20.5	2	2	E4					
5595	16.7	3	3	E5-E	16				
1250	3.7	4	4	E7-E	19				
1214	3.6	5	5	W1-W	15				
3913	11.7	6	6	01-0	3				
2940	8.8	7	7	04-0	16				
33414	99.9	TOTALS				_			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CPAYGRP2

Pay Grade Group 2

0	S DATA		SAS DATA				
COLS LENGTH		Ή	FORMAT NA	ME TYPE	LENGTH	INFORMAT	
NA-NA NA			AE148_ NUM		3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING		
25247	75 0	1	1	Enligted (E	I EO /		

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	25347	75.9	1	1	Enlisted (E1-E9)
	1214	3.6	2	2	Warrant Officers (W1-W5)
	6853	20.5	3	3	Commissioned Officers (01-06)
_	33414	100.0	TOTALS		

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0308 Active Duty Master Edit file.

CPAYGRP3 Pay Grade Group 3

0	S DATA			SAS DATA					
COLS LENGTH			FORMAT NAME		TYPE	LENGTH	INFORMAT		
NA-NA	N	A		AE145_		NUM	3	STDOS2	
		•							
FREQ	PERCENT	0.5	VALUE	SAS VALUE			MEANING		
11658	34.	9	1	1	E1-I	Ξ3			
10212	30.	б	2	2	E4-1	<b>Ξ</b> 5			
3477	10.	4	3	3	E6-I	Ξ9			
1214	3.	б	4	4	W1-V	√5			
3913	11.	7	5	5	01-0	03			
2940	8.	8	6	6	04-0	06			
33414	100.	0	TOTALS						

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0308 Active Duty Master Edit file.

CPAYGRP4

OS DATA

Pay Grade Group 4

COLS	LE	NGTH	ŀ		FORMAT NA		ME	TYPE	LENG	GTH	INE	ORMAT
NA-NA		NA			AE146_			NUM	3		SI	TDOS2
_												
FREQ	PERCEI	T	OS	VALUE	SAS	VALUE			MEANI	NG		
11658	34	. 9		1		1	E1-E	3				
6844	20	.5		2		2	E4					
5595	16	.7		3		3	E5-E	6				
1250	3	.7		4		4	E7-E	9				
0067	2.4	-1				_	7077	0557				

SAS DATA

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0308 Active Duty Master Edit file.

CPAYGRP5 Pay Grade Group 5

0:	S DATA		SAS DATA						
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE147_		NUM	3	STDOS2		
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING			
18502	55.4	1	1	E1-E	<b>E</b> 4				
6845	20.5	2	2	E5-I	<b></b>				
1214	3.6	3	3	W1-V	<b>V</b> 5				
3913	11.7	4	4	01-0	03				
2940	8.8	5	5	04-0	06				
33414	100.0	TOTALS			•				

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0308 Active Duty Master Edit file.

CPAYGRP6 Pay Grade Group 6

OS I	DATA	SAS DATA					
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA	AE149_	NUM	3	STDOS2		

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	25347	75.9	1	1	Enlisted
	8067	24.1	2	2	Officer
_	33414	100.0	TOTALS		

This variable is a collapsed version of variable Pay Grade Group1. Pay Grade Group 1 is constructed from 0308 Active Duty Master Edit file.

33414 100.0 TOTALS

CRACECAT Race/Ethnic Category 2

	OS DATA					SAS DATA						
	COLS LENGTH		FORMAT NAME		TYPE	LENGTH		INFORMAT				
Г	NA-NA		NA			AE159_			NUM	3		STDOS2
	FREQ	PΙ	ERCENT	OS	VALUE	SAS	VALUE			MEANING		
	19191		57.4		1		1	Non-	-minority			
	14223		42.6		2		2	Mino	ority			

CREGINS

Regions

OS DATA							
LENGTH							
NA							

SAS DATA										
FORMAT NAME TYPE LENGTH INFORMAT										
AE161_	NUM	3	STDOS2							

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
317	0.9	0	0	Unknown
28481	85.2	1	1	US & US territories
2083	6.2	2	2	Europe
158	0.5	3	3	Other
2375	7.1	4	4	Asia & Pacific Islands
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CREGION1 Regions - collapsed version of CREGINS

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	
NA-NA	NA	AE181_	NUM	3	

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	28975	86.7	1	1	US & US territories, Other, Unknown
	2082	6.2	2	2	Europe
	2357	7.1	3	3	Asia & Pacific Islands
_	33414	100.0	TOTALS		

INFORMAT STDOS2

CSERVICE Member Service

COLS

LENGTH

OS DATA	SAS DATA
---------	----------

L	NA-NA		NA				AE168_		NUM	3	STDOS2
	FREQ	P	ERCENT	os	VALUE	SAS	VALUE			MEANING	
	10445		31.3		1		1	Army	Y		
	8640		25.9		2		2	Nav	Y		
	10027		30.0		3		3	Mar	ine Corps		
	4302		12.9		4		4	Air	Force		
	33414		100.1		TOTALS						

FORMAT NAME

LENGTH

INFORMAT

TYPE

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

CSEX Person Sex Code

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE158_	NUM	3	STDOS2

NA-NA		IVA				ALISO_		NOM	3	510052
FREQ	P.	ERCENT	os	VALUE	SAS	VALUE			MEANING	
27418 5996		82.1 17.9		1 2		1 2	Male Fema			
33414		100.0		TOTALS						

CYOS Years of Service

US I	JAIA	_		SAS I	JAIA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE164_	NUM	3	STDOS2

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	14258	42.7	1	1	0-2 years of service
	7034	21.1	2	2	3-5 years of service
	3634	10.9	3	3	6-10 years of service
	8488	25.4	4	4	11+ years of service
-	33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0308 Active Duty Master Edit file variables. Constructed from Years of Service (YOS).

DEER0312 DEERS 0312 Flag

COLS

OS DATA SZ	$^{1}$ S	DATA
------------	----------	------

NA-NA	NA		\$AE195_	CHAR	1	\$CHAR001
·	ſ		1			
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
33412	100.0	А	А	Eligible Acti	ve	

INFORMAT

LENGTH FORMAT NAME TYPE LENGTH

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	33412	100.0	А	А	Eligible Active
	2	0.0	R	R	Eligible Recalled
_	33414	100.0	TOTALS		

This variable is taken from  $0312\ \text{DEERS}$  (Defense Enrollment Eligibility Report System) Medical PITE file.

DSVC\_SP Dual Service Spouse

LENGTH

COLS

NA-NA	NA			AE153_		NUM	3	STDOS2
FREO	PERCENT	OS VALUE	SAS	S VALUE			MEANING	
31112	93.1		)	0	Unknown/Not Applicable			
12	0.0		L	1	Not Dual Service Spouse			
35	0.1		2	2	Pual Guard/Reserve Spouse			
2255	6.7		3	3	3 Dual Active Spouse			
33414	99.9	TOTAL	3					

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from JSVC\_SP and MRTL\_STA. JSVC\_SP and MRTL\_STA are from the 0308 Active Duty Master Edit File.

DSVC\_SP2

Dual Service Spouse 2

	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT

					_	
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING	
31124	93.1	1	1	Not Dual Serv	ice Spouse/U	nknown/NA
2290	6.9	2	2	Dual Service	Spouse	
33414	100.0	TOTALS				

This variable is constructed from DSVC\_SP. DSVC\_SP is constructed from JSVC\_SP and MRTL\_STA. JSVC\_SP and MRTL\_STA are from the 0308 Active Duty Master Edit File.

DUTYCTRY Duty Country Code

OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		\$AE188_	CHAR	2	\$CHAR002
		-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
6	0.0	AS	AS	Australia
45	0.1	BA	BA	Arab Emerites
1	0.0	BB	BB	BB
30	0.1	BE	BE	Belgium
3	0.0	BL	BL	Bolivia
1	0.0	CA	CA	Canada
1	0.0	CH	CH	China (Communist)
3	0.0	CO	CO	Columbia
14	0.0	CU	CU	Cuba
6	0.0	CY	CY	Cyprus
1	0.0	DA	DA	Denmark
1	0.0	EC	EC	Ecuador
8	0.0	EG	EG	Egypt
1	0.0	FI	FI	Finland
1	0.0	FR	FR	France
1	0.0	GL	GL	Greenland
1389	4.2	GM	GM	Germany
123	0.4	GQ	GQ	Guam
15	0.0	GR	GR	Greece
1	0.0	GT	GT	Guatemala
4	0.0	HO	НО	Honduras
29	0.1	IC	IC	Iceland
1	0.0	ID	ID	Indonesia
18	0.1	IO	IO	10
296	0.9	IT	IT	Italy
1556	4.7	JA	JA	Japan
3	0.0	KE	KE	Kenya
783	2.3	KS	KS	South Korea
57	0.2	KU	KU	Kuwait
3	0.0	MO	MO	Morocco
1	0.0	MU	MU	Oman
1	0.0	MX	MX	Mexico
12	0.0	NL	NL	Netherlands
3	0.0	NO	NO	NO
1	0.0	NU	NU	Nicaragua
12	0.0	PO	PO	Portugal
3	0.0	QA	QA	QA
1	0.0	RM	RM	RM
32	0.1	RQ	RQ	Puerto Rico
7	0.0	SA	SA	Saudi Arabia
5	0.0	SN	SN	Singapore
54	0.2	SP	SP	Spain
26	0.1	SR	SR	Serbia

(CONTINUED)

DUTYCTRY Duty Country Code

OS	DATA
COLS	LENGTH
NA-NA	NA

SAS DATA								
FORMAT NAME	TYPE	LENGTH	INFORMAT					
\$AE188_	CHAR	2	\$CHAR002					

	FREO	PERCENT	OS VALUE	SAS VALUE	MEANING
_	TILLY	I DITOLITI	OS VILLOE	BIID VILLEE	
	5	0.0	TH	TH	Thailand
	31	0.1	TU	TU	Turkey
	175	0.5	UK	UK	UK
	1	0.0	UP	UP	Ukraine
	28325	84.8	US	US	US
	1	0.0	VQ	VQ	U.S. Virgin Islands
	317	0.9	ZZ	ZZ	Unknown
	33414	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

DUTYOCC Duty DoD Occupation Code

OS :	DATA		SAS :	DATA
GOT G	T DATABLE	DODMAR MANG	munn.	

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	6	NUM	5	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

DUTYSTE Duty State Code

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AE189_	CHAR	2	\$CHAR002

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
246	0.7	AK	AK	Alaska
296	0.9	AL	AL	Alabama
48	0.1	AR	AR	Arkansas
528	1.6	AZ	AZ	Arizona
5472	16.4	CA	CA	California
417	1.2	CO	CO	Colorado
131	0.4	CT	CT	Connecticut
315	0.9	DC	DC	District of Columbia
43	0.1	DE	DE	Delaware
1306	3.9	${ t FL}$	FL	Florida
1473	4.4	GA	GA	Georgia
1035	3.1	HI	HI	Hawaii
6	0.0	IA	IA	Iowa
49	0.1	ID	ID	Idaho
641	1.9	IL	IL	Illinois
14	0.0	IN	IN	Indiana
301	0.9	KS	KS	Kansas
706	2.1	KY	KY	Kentucky
331	1.0	LA	LA	Louisiana
39	0.1	MA	MA	Massachusetts
570	1.7	MD	MD	Maryland
49	0.1	ME	ME	Maine
25	0.1	MI	MI	Michigan
12	0.0	MN	MN	Minnesota
310	0.9	MO	MO	Missouri
281	0.8	MS	MS	Mississippi
32	0.1	MT	MT	Montana
3639	10.9	NC	NC	North Carolina
84	0.3	ND	ND	North Dakota
89	0.3	NE	NE	Nebraska
26	0.1	NH	NH	New Hampshire
107	0.3	NJ	NJ	New Jersey
161	0.5	NM	NM	New Mexico
122	0.4	NV	NV	Nevada
342	1.0	NY	NY	New York
110	0.3	OH	OH	Ohio
407	1.2	OK	OK	Oklahoma
12	0.0	OR	OR	Oregon
69	0.2	PA	PA	Pennsylvania
81	0.2	RI	RI	Rhode Island
1241	3.7	SC	SC	South Carolina
40	0.1	SD	SD	South Dakota
53	0.2	TN	TN	Tennessee

(CONTINUED)

DUTYSTE Duty State Code

OS I	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		\$AE189_	CHAR	2	\$CHAR002
		- '-				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2057	6.2	TX	TX	Texas
69	0.2	UT	UT	Utah
3638	10.9	VA	VA	Virginia
1	0.0	VT	VT	Vermont
1067	3.2	WA	WA	Washington
7	0.0	WI	WI	Wisconsin
10	0.0	WV	WV	West Virginia
31	0.1	WY	WY	Wyoming
5275	15.8	ZZ	ZZ	Unknown
33414	99.6	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

EDUC Education

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

0010			1 0101111 101					
NA-NA	NA		_2_		NUM	3	STDOS4	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
183	0.5	11	11	No s	secondary	school certi	ficate	
2	0.0	12	12	Atte	ending hig	h school, ju	nior or	
				less	5			
56	0.2	13	13	Atte	ending hig	h school, se	nior	
903	2.7	21	21	Test	c-based eq	uivalency di	ploma	
42	0.1	22	22			program cert		
6	0.0	23	23	Cor	respondenc	e school dip	loma	
55	0.2	24	24	High school certificate of				
				attendance				
45	0.1	25	25	Home study diploma				
296	0.9	26	26	Adult education diploma				
21929	65.6	31	31	High school diploma				
847	2.5	41	41	Completed one semester of college,				
				no high school diploma				
1081	3.2	44	44	Asso	ociate deg	ree		
1	0.0	48	48	Comp	pleted H.S	. but not co	mpetency	
				exar	n			
4793	14.3	51	51		calaureate	_		
1726	5.2	61	61		ter's degr			
34	0.1	62	62		master's			
393	1.2	63	63			ional degree		
187	0.6	64	64	Doct	corate deg	ree		
835	2.5	99	99	Unkı	nown			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

33414 99.9 TOTALS

ELIG

33414 100.0 TOTALS

### Population Eligibility

OS DATA				SAS I	DATA		
COLS	LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA		\$AE196_ CHAR		CHAR	1	\$CHAR001
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
33414	100.0	1	1	Elig	gible		

This variable is taken from 0312 DEERS (Defense Enrollment Eligibility Report System) Medical PITE file.

ETH Ethnic Group Code

OS DATA SAS DATA

NA-NA NA ŠAE173 CHAR 1 ŠCHAROO1	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
WI WI THE PERMITTER OF	NA-NA	NA	I SAEL/3	CHAR	1	\$CHAR001

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
1386	4.1	1	1	Hispanic descent other than Latin
				American descent
402	1.2	2	2	US/Canadian Indian tribes
210	0.6	3	3	Asian descent other than Indian,
				Chinese, Japanese, Korean
695	2.1	4	4	Puerto Rican
580	1.7	5	5	Filipino
2208	6.6	6	6	Mexican
16	0.0	7	7	Eskimo
10	0.0	8	8	Aleut
73	0.2	9	9	Cuban
38	0.1	D	D	Indian
59	0.2	G	G	Chinese
8	0.0	Н	Н	Guamanian
52	0.2	J	J	Japanese
154	0.5	K	K	Korean
44	0.1	$_{ m L}$	L	Polynesian
72	0.2	Q	Q	Pacific Island descent other than
				Melanesian, Guamanian, Pol
393	1.2	S	S	Latin American with Hispanic descent
55	0.2	V	V	Vietnamese
11	0.0	W	W	Micronesian
8373	25.1	X	X	Other
17498	52.4	Y	Y	None
1077	3.2	Z	Z	Unknown
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

ETSDATE

ETS date

OS I	DATA
COLS	LENGTH
NA-NA	NA

SAS DATA								
FORMAT NAME	TYPE	LENGTH	INFORMAT					
YYMMDD8	NUM	5	MMDDYY8					

CODES TOO NUMEROUS TO LIST HERE.

FAMSTAT

OS DATA

Family Status

COLS	LENGT	'H		FO:	RMAT NAI	ME TYPE LENGTH			INFORMAT
NA-NA	NA-NA NA				AE151_		NUM	3	STDOS2
FREQ	PERCENT	OS	VALUE	SAS	VALUE			MEANING	
15	0.0		0		0	Unkn	own Child	ren Count	_

SAS DATA

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	15	0.0	0	0	Unknown Children Count
	2743	8.2	1	1	Single With Child(ren)
	15612	46.7	2	2	Single Without Child(ren)
	10178	30.5	3	3	Married With Child(ren)
	4866	14.6	4	4	Married Without Child(ren)
	33414	100.0	TOTALS		

This variable is constructed from CMARITAL and CHILDCNT. CMARITAL is constructed from MRTL\_STA, which is from the 0308 Active Duty Edit Master File. CHILDCNT is from the 0309 Family Database File.

FAMSTAT2

Family Status 2

OS I	DATA			SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE150_	NUM	3	STDOS2
		· ·				

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	15	0.0	0	0	Unknown Children Count
	2743	8.2	1	1	Single With Child(ren)
	30656	91.7	2	2	Other
-	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from FAMSTAT. FAMSTAT is constructed from CMARITAL and CHILDCNT. CMARITAL is constructed from MRTL\_STA, which is from the 0308 Active Duty Edit Master File. CHILDCNT is from the 0309 Family Database File.

FAMSTAT3 Family Status 3

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		FAM3STA	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
2743	8.2	1	1	Single
15620	46.7	2	2	Single without children /Unknown
10185	30.5	3	3	Married with Children/Unknown
4866	14.6	4	4	Married without Children
33414	100.0	TOTALS		

This variable is constructed from FAMSTAT. FAMSTAT is constructed from CMARITAL and CHILDCNT. CMARITAL is constructed from MRTL\_STA, which is from the 0308 Active Duty Edit Master File. CHILDCNT is from the 0309 Family Database File.

FAMSTAT4 Family Status 4

OS DATA			SAS DATA					
COLS	LENGTH	]	FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		FAM4STA	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
15	0.0	0	0	Unknown
2743	8.2	1	1	Single with Child(ren)
2290	6.9	2	2	Dual Service Spouse
28366	84.9	3	3	Other family
33414	100.0	TOTALS		

This variable is constructed from FAMSTAT and DSVC\_SP2.FAMSTAT and DSVC\_SP2 is constructed from the 0308 Active Duty Edit Master File.

HREGION1

COLS

NA-NA

33414 100.0

LENGTH

Regions - Hierarchically collapsed version of CREGION1 for use during stratification

TYPE

NUM

LENGTH

INFORMAT

STDOS2

OS DATA SAS DATA

TOTALS

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
27799	83.2	1	1	US & US territories, Other, Unknown
2078	6.2	2	2	Europe
2204	6.6	3	3	Asia & Pacific Islands
1333	4.0	5	5	All Regions

FORMAT NAME

AE182\_

This variable is a hierarchically collapsed version of CREGION1. This variable is constructed from 0308 Active Duty Master Edit file variables.

HREGION2

COLS

LENGTH

Regions - Heirarchically collapsed version of CREGINS for use in identifying Public Use Groups

TYPE

LENGTH

INFORMAT

OS DATA SAS DATA

NA-NA		NA			AE162	2_		NUM	3	STDOS2
FREQ	ΡĒ	ERCENT	OS	VALUE	SAS VALU	E	MEANING			
317		0.9		0		0 τ	Unknown			
28330		84.8		1		1 t	US & US territories			
4595		13.8		2		$2 \mid c$	Other			

FORMAT NAME

This variable is constructed from 0308 Active Duty Master Edit file variables. This variable is a hierarchically collapsed version of CREGION1.

JSVC\_SP Joint Service Spouse Data Source Code

C	S DATA		SAS DATA					
COLS	LENGT	'H	FORMAT NA	ME	TYPE	LENGTH	INFORMAT	
NA-NA	NA		\$AE185_	-	CHAR	1	\$CHAR001	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
2298	6.9	А	A	Active				
5	0.0	N	N	Guar	ď			
13	0.0	R	R	Reti	red.			
30	0.1	V	V	Rese	erve			
31068	93.0	Z	Z	Unkn	own or N	IA		
33414	100.0	TOTALS						

MRTL\_STA MARITAL status

0	S DATA				SAS I	DATA			
COLS	COLS LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		\$AE187_		CHAR	1	\$CHAR001		
				1					
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING			
3	0.0	А	A	Annı	ulled				
986	3.0	D	D	Div	orced				
17	0.1	L	L	Lega	ally Separ	ated			
15034	45.0	M	М	Mari	ried				
17319	51.8	N	N	Neve	er Married				
12	0.0	W	W	Widowed					
43	0.1	Z	Z	Unknown					
33414	100.0	TOTALS		•	_	_	_		

NSAMP

Stratum Sample Size

OS I	DATA	_	SAS 1	DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	5	NUM	5	STDOS6

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed.

#### OCCAWAY2

OS DATA

#### 2 Ranges of Months Away for Duty Occupations

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

SAS DATA

NA-NA	NA		AE156_		NUM		3	STDOS2
EDEO	DEDGEME							
FREQ	PERCENT	OS VALUE	SAS VALUE		MEANING			
2092	6.3	0	0	Unkn	lown			
10038	30.0	1	1	.321-2.58 Months				
21284	63.7	2	2	2.59-4.86 Months				
33414	100.0	TOTALS						

This variable is a collapsed version OCCAWAY6. Categories for OCCAWAY6 show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 0308 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents.

#### OCCAWAY3

OS DATA

#### 3 Ranges of Months Away for Duty Occupations

	COLS		LENGTH			FORMAT NA		ME	TYPI	E	LENGTH	INFORMAT
	NA-NA		NA			AE155_			NUM	I	3	STDOS2
	FREQ	FREQ PERC		OS VALUE		SAS VALUE		MEANING				
	2092		6.3		0		0	Unknown				
	4903	4903 14.7 1			1		1	.321-1.82 Months				
	17394	17394 52.1 2			2		2	1.83-3.34 Months				
	9025	9025 27.0 3					3	3.35-4.86 Months				
	33414		100.1		TOTALS				•	·		_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is a collapsed version OCCAWAY6. Categories for OCCAWAY6 show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 0308 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents.

OCCAWAY6

OS DATA

#### 6 Ranges of Months Away for Duty Occupations

SAS DATA

	S DATA	SAS DATA								
COLS	LEN	GTH		FORMAT N	AME	TYPE	3	LENGTH		INFORMAT
NA-NA	1	ΙA		AE154_		NUM		3		STDOS2
FREQ	PERCENT	. 05	VALUE	SAS VALUE				MEANING		
2092	6.	3	0	0 Unknown						
1496	4.	5	1	1	1 .321-1.06 Months					
3407	10.	2	2	2	2 1.07-1.82 Months					
5135	15.	4	3	3	1.83-2.58 Months					
12259	36.	7	4	4	2.5	9-3.34	Mont	chs		
6657	19.	9	5	5	3.3	5-4.10	Mont	chs		
2368	7.	1	6	6	4.1	1-4.86	Mont	chs		
33414	100.	1	TOTALS							

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

Categories show range of average months away for persons in occupation groups. This variable is constructed from the match of duty occupations from 0308 Active Duty Master Edit file to Months Away (Proxy Perstempo) data. Months Away is based upon Family Separation Allowance disbursement tempo (and Hazardous Duty Pay) for service members with dependents.

Off base OFFBASE

COLS

OS I	DATA		SAS I	DATA
ıS	LENGTH	FORMAT NAME	TYPE	LENGTH

NA-NA	NA		AE160_		NUM	3	STDOS2
		1	1	ì		-	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
143	0.4	0	0	Unknown			
16603	49.7	1	1	On Base/No BAH			
16668	49.9	2	2	Off	Base/Rec	BAH	
33414	100.0	TOTALS					

INFORMAT

This variable is taken from the 0308 Active Duty Military Pay file.

PAYGRDE Pay Grade

OS DATA SAS DATA

COLS LENGTH FORMAT NAME TYPE LENGTH INFORMAT

COLS		LENGT	'H		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA		NA	·		\$AE192_		CHAR	3	\$CHAR003
		•	. –						
FREQ	P1	ERCENT	OS	VALUE	SAS VALUE			MEANING	
1706		5.1		E01	E01	E01			
3011		9.0		E02	E02	E02			
6941		20.8		E03	E03	E03			
6844		20.5		E04	E04	E04			
3368		10.1		E05	E05	E05			
2227		6.7		E06	E06	E06			
915		2.7		E07	E07	E07			
248		0.7		E08	E08	E08			
87		0.3		E09	E09	E09			
862		2.6		001	001	001			
943		2.8		002	002	002			
2108		6.3		003	003	003			
1588		4.8		004	004	004			
957		2.9		005	005	005			
395		1.2		006	006	006			
202		0.6		W01	W01	W01			
468		1.4		W02	W02	W02			
363		1.1		W03	W03	W03			
146		0.4		W04	W04	W04			
35		0.1		W05	W05	W05			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

33414 100.1 TOTALS

This variable is constructed from 0308 Active Duty Master Edit file.

PNDTHCD

Person Death Code

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AE193_	CHAR	1	\$CHAR001

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	33414	100.0	N	N	No
_	33414	100.0	TOTALS		

This variable is taken from  $0312\ \text{DEERS}$  (Defense Enrollment Eligibility Report System) file.

PNLCATCD Personnel Category Code

O	S D	ATA					SAS I	DATA	
COLS		LENGT	Ή		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA		NA			\$AE184_	-	CHAR	1	\$CHAR001
		_				_			
FREQ	PE	ERCENT	OS	VALUE	SAS VALUE			MEANING	
22/12		100 0		7\	70	7 at it	o Dutt		

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	33412	100.0	А	А	Active Duty
	2	0.0	R	R	Retired (Recalled)
_	33414	100.0	TOTALS		

This variable is taken from 0312 DEERS (Defense Enrollment Eligibility Report System) file.

PNLECEDT

Personnel Entitlement Condition End Calendar Date

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		YYMMDD8	NUM	5	MMDDYY8		

				_			
 FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
33412	100.0	18090901		No :	response		
1	0.0	20040801	16284	08/	01/2004		
1	0.0	20060216	16848	02/	16/2006		
33414	100.0	TOTALS	•	•			

This variable is taken from  $0312\ \text{DEERS}$  (Defense Enrollment Eligibility Report System) file.

PNLECERS Personnel Entitlement Condition End Reason Code

C	S DATA				SAS	DATA	
COLS	COLS LENGTH		FORMAT NA	ME	TYPE	LENGTH	INFORMAT
NA-NA	NA-NA NA		\$AE190_		CHAR	1	\$CHAR001
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
33412	100.0						
2	0.0	R	R	Est	imated ter	mination dat	ce
33414	100.0	TOTALS					

This variable is taken from 0312 DEERS (Defense Enrollment Eligibility Report System) file.

PNLECTYP Personnel Entitlement Condition Type Code

OS DATA			SAS DATA					
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT		
NA-NA	NA		AE139_	NUM	3	STDOS2		

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33412	100.0	-9		Unknown
2	0.0	1	1	1
33414	100.0	TOTALS		

This variable is taken from 0312 DEERS (Defense Enrollment Eligibility Report Systems) file.

PNLENDDT Personnel End Calendar Date

OS I	DATA			SAS	DATA	
COT C	TENTOMIT		3 T 7 3 (T)	myrb II	-	_

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	YYMMDD8	NUM	5	MMDDYY8

CODES TOO NUMEROUS TO LIST HERE.

This variable is taken from 0312 DEERS (Defense Enrollment Eligibility Report Systems) file.

PNLERSN

#### Personnel End Reason Code

OS I	DATA		SAS I	DATA	
COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	\$AE191_	CHAR	1	\$CHAR001

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	14	0.0	Q	Q	Date is certain
	25739	77.0	R	R	Estimated termination date
	7661	22.9	U	U	No date predicted
_	33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is taken from  $0312\ \text{DEERS}$  (Defense Enrollment Eligibility Report System) file.

### POPSAMP Population/Sample Flag

OS I	DATA	_		SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE001_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
 33414	100.0	1	1	Sample
33414	100.0	TOTALS		

This variable is constructed.

PUBGROUP Public Use File Groups

OS I	DATA
COLS	LENGTH
NA-NA	NA

SAS DATA							
FORMAT NAME TYPE LENGTH INFORMAT							
6	NUM	5	STDOS6				

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed from 0308 Active Duty Master Edit file variables SERVICE, CPAYGRP6, CRACECAT, CSEX, HREGION2.

RACE\_CD Race Code

0	SD	ATA							SAS I	DATA		
COLS		LENGT	H		FOI	FORMAT NAME		7	ГҮРЕ	LEI	NGTH	INFORMAT
NA-NA		NA				AE141_			NUM		3	STDOS4
FREQ	PΙ	ERCENT	OS VAL	UE	SAS	VALUE				MEAN	IING	
515		1.5		1		1	1					
1084		3.2		2		2	2					
7871		23.6		3		3	3					
29		0.1		4		4	4					
20721		62.0		5		5	5					
3		0.0	-	104		104	AI/A	AN,	Asian,	BLK,	WHT	
1		0.0	-	108		108	AI/A	AN,	BLK			
2		0.0	-	111		111	AI/A	AN,	BLK,WH	T		
2		0.0	-	113		113	AI/A	AN,	NH/PI,	WHT		
9		0.0	-	114		114	AI/A	AN,	WHT			
1		0.0		115		115	Asia	an,	BLK			
1		0.0	-	118		118	Asia	an,	BLK, W	HT		
50		0.1	-	119		119	Asia	an,	NH/AI			
11		0.0	-	121		121	Asia	an,	WHT			
6		0.0		124		124	BLK	, WE	ΙΤ			
3		0.0	-	125		125	NH/I	ΡI,	WHT			
3105		9.3		999		999	Unkı	nown	1			
33414		99.8	TOT	ALS		·			·			

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0308 Active Duty Master Edit file.

RACE\_ETH Race Ethnic Code

OS 1	DATA			SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		\$AE186_	CHAR	1	\$CHAR001
		· ·				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
513	1.5	А	A	American Indian or Alaskan Native
1060	3.2	В	В	Asian
7772	23.3	С	С	Black
19191	57.4	D	D	White
4763	14.3	E	E	Hispanic
28	0.1	F	F	Hawaiian/Pacific Islander
87	0.3	М	М	Multi Race
33414	100.1	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0308 Active Duty Master Edit file.

RANDOM

Random Number

OS	DATA	_		DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	9	NUM	8	9

CODES TOO NUMEROUS TO LIST HERE.

The variable is constructed.

### RSSNQUAR Random SSN population quarter

C	S DATA		SAS DATA						
COLS	LENGT	'H	FORMAT NA	ME	TYP	Έ	LENGTH	INFORMAT	
NA-NA	NA		AE167_		NUI	M	3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE				MEANING		
8329	24.9	1	1	1st	RAND	SSN	Quarter, Jar	n - March	
8470	25.3	2	2	2nd	ples RAND ples	SSN	Quarter, Apı	ril - June	
8408	25.2	3	3	3rd	RAND	SSN	Quarter, Ju	ly - Sept	
8207	24.6	4	4	4th	ples RAND ples	SSN	Quarter, Oct	t - Dec	
33414	100.0	TOTALS							

This variable is constructed.

SF01CELL SOFS Full Stratifier Crossing Cells

OS I		
COLS	LENGTH	FOR
NA-NA	NA	

SAS DATA									
FORMAT NAME	TYPE	LENGTH	INFORMAT						
7	NUM	6	STDOS8						

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed from 0308 Active Duty Master Edit file variables.

SF02CELL SOFS Full Stratifier Crossing Cells

OS DATA							
COLS	LENGTH						
NA-NA	NA						

SAS DATA								
FORMAT NAME TYPE LENGTH INFORMAT								
6	NUM	5	STDOS6					

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed from 0308 Active Duty Master Edit file variables.

STRAT

NA-NA

Stratum Level

OS 1	DATA		SAS I	DATA
COLS	LENGTH	FORMAT NAME	TYPE	LE

FORMAT NAME	TYPE	LENGTH	INFORMAT
3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

NA

This variable is constructed.

SVC\_BR Pay File Service

LENGTH

COLS

OS DATA SAS I	DATA
---------------	------

					· ·					
NA-NA		NA			\$AE194_			CHAR	1	\$CHAR001
			•1	·	i					
FREQ	ΡI	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
136		0.4					No Match			
10375		31.0		A	A Army					
4283		12.8		F		F	F Air Force			
10025		30.0		M		M	M Marine Corps			
8595		25.7		N		N	Nav	<i>?</i>		
33414		99.9		TOTALS						

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0308 Active Duty Master Edit file.

TAFMS

Total Active Federal Military Service

OS I		
COLS	LENGTH	FORM
NA-NA	NA	

SAS DATA								
FORMAT NAME	TYPE	LENGTH	INFORMAT					
3	NUM	3	STDOS4					

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed from 0308 Active Duty Master Edit file.

VHABASI

Variable Housing Allowance Basis Indentifier I

C	OS DATA SAS DATA							
COLS	LENGT	'H	FORMAT NA	INFORMAT				
NA-NA	NA		AE034_		NUM	3	STDOS2	
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING		
19106	57.2	-9		NA				
0770	20.2	1	1	D	. 1	محمدة والمائدة	al a	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
19106	57.2	-9		NA
9772	29.2	1	1	Duty location, with dependents
3458	10.3	2	2	Duty location, without dependents
851	2.5	3	3	Residence location, with dependents
227	0.7	4	4	Residence location, without
				dependents
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from 0308 Active Duty Military Pay file.

YOS Years of Service

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	2	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
4885	14.6	0	0	0
4989	14.9	1	1	1
4384	13.1	2	2	2
3533	10.6	3	3	3
1983	5.9	4	4	4
1518	4.5	5	5	5
1241	3.7	6	6	6
967	2.9	7	7	7
786	2.4	8	8	8
640	1.9	9	9	9
716	2.1	10	10	10
629	1.9	11	11	11
631	1.9	12	12	12
633	1.9	13	13	13
682	2.0	14	14	14
671	2.0	15	15	15
644	1.9	16	16	16
670	2.0	17	17	17
640	1.9	18	18	18
645	1.9	19	19	19
380	1.1	20	20	20
279	0.8	21	21	21
218	0.7	22	22	22
185	0.6	23	23	23
152	0.5	24	24	24
129	0.4	25	25	25
99	0.3	26	26	26
78	0.2	27	27	27
53	0.2	28	28	28
48	0.1	29	29	29
21	0.1	30	30	30
6	0.0	31	31	31
9	0.0	32	32	32
2	0.0	33	33	33
3	0.0	34	34	34
3	0.0	35	35	35
1	0.0	37	37	37
1	0.0	39	39	39
260	0.8	99	99	99
33414	99.8	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

From the 0308 Active Duty Master file.

OS DATA

YOS3TO5 Years of Service

COLS	LENG:	ГН	FORMAT NAME		TYPE	LENGTH	INFORMAT
NA-NA	NA		AE144_		NUM	3	STDOS2
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
26380	78.9	0	0	Oth	er		
7034	21.1	1	1	3 to	o 5 years	of service	
33414	100.0	TOTALS					

SAS DATA

This variable is constructed from 0308 Active Duty Master Edit file variables.

NSTRAT

### Stratum Population Count

OS DATA

COLS LENGTH FORMAT NAME TO SERVICE SE

SAS DATA									
FORMAT NAME	FORMAT NAME TYPE LENGTH INFORMAT								
8	NUM	8	STDOS8						

CODES TOO NUMEROUS TO LIST HERE.

This variable is constructed.

CEDUC Education Level

OS I	DATA		SAS I	DATA
OLS	LENGTH	FORMAT NAME	TYPE	LI

					_		
	1	1		1			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
835	2.5	-9		Miss	sing		
23518	70.4	1	1	No o	college		
1928	5.8	2	2	Some	college		
4793	14.3	3	3	4-ye	ear degree		
2340	7.0	4	4	Grad	luate or pr	rofessional	degree
33414	100.0	TOTALS					

INFORMAT STDOS4

This variable is constructed from EDUC from 0308 Active Duty Master Edit file variables.

CSEX2 Gender

OS I	DATA	_	SAS DATA				
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFC	
NA-NA	NA		AE174_	NUM	3	STI	

NA-NA		NA				AE1/4_		NUM	3	STDOSZ
					1		1			
FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
27418		82.1		1		1	Male	e/Unknown		
5996		17.9		2		2	Fema	ale		
33414		100.0		TOTALS		•	<u> </u>			_

This variable is constructed from 0308 Active Duty Master Edit file variables

CEDUC2 Education Level

LENGTH

COLS

OS	DATA	SAS	DATA
----	------	-----	------

	NA-NA		NA				AE175_		NUM	3	STDOS2	
	FREO   PERCENT   OS VALUE					1 070	CAC MALIE MEANING					
_	FREQ	FREQ PERCENT OS VALUE				SAS VALUE MEANING						
	24353		72.9		1		1	No College/Missing				
	1928		5.8		2	2   Some College						
	4793		14.3		3	3   4-year Degree						
_	2340		7.0		4	4 Grad/Prof Degree						
_	33414		100.0		TOTALS							

FORMAT NAME

LENGTH

TYPE

INFORMAT

This variable is constructed from EDUC from 0308 Active Duty Master Edit file variables.

CEDUC3 Education Level

OS I	DATA		SAS I	DATA
OLS	LENGTH	FORMAT NAME	TYPE	LENGTH

L	NA-NA		NA			A	ET80_	NUM	3	STDOSZ
	FREQ PERCENT OS VALUE			ALUE	SAS V	SAS VALUE MEANING				
	26281		78.7		1		1	Some College	or Less	
	7133		21.3		2		2	4-year Degree	or More	
	33414		100.0	TO	OTALS		•			

INFORMAT

This variable is constructed from EDUC from 0308 Active Duty Master Edit file variables.

OS DATA

VHABASII Variable Housing Allowance Basis Indentifier II

SAS DATA

COLS LENGTH			FORMAT NAME	TYPE	LENGTH	INFORMAT				
NA-NA	NA		AE034_	NUM	3	STDOS2				
FREQ	PERCENT	S VALUE	SAS VALUE		MEANING					

	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
_	33414	100.0	-9		NA
	33414	100.0	TOTALS		

This variable is constructed from 0308 Active Duty Military Pay file.

QCOMPN

Questions completed count

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	3	NUM	3	STDOS4

CODES TOO NUMEROUS TO LIST HERE.

QCOMPP

Questions completed proportion

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE207_	NUM	8	15

CODES TOO NUMEROUS TO LIST HERE.

### CRITFLAG Critical questions complete flag

#### OS DATA SAS DATA

NA-NA NA AE002_ NUM 3 STDOS2	COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
	$\Delta M - \Delta M$	NA	AE002	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22237	66.5	-1	.B	No survey return
27	0.1	0	0	Critical items not complete
11150	33.4	1	1	Critical items complete
33414	100.0	TOTALS		

COMPFLAG

COLS

Questionnaire complete flag

OS I	DATA	SAS	DATA
00 1	511111	0110	

NA-NA	NA		AE003_	NUM	3	STDOS2
FREQ PERCENT		OS VALUE	SAS VALUE		MEANING	
22237	66.5	-1	.B	No survey re	turn	
578 1.7			0	Incomplete		

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

LENGTH

### QCOMPNF Questionnaire Complete Number Flag

#### OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE216_	NUM	8	15

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22264	66.6	0	0	QCompN <= 0
11150	33.4	1	1	QCompN > 0
33414	100.0	TOTALS		

OFFBASE2 Off Base

### OS DATA SAS DATA

COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE179_	NUM	3	STDOS2
		•				

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
16746	50.1	1	1	On Base/Unknown
16668	49.9	2	2	Off Base
33414	100.0	TOTALS		

WRACETH Race Ethnic Code

LENGTH

COLS

OS DATA SZ	$^{1}$ S	DATA
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	NA-NA NA					AE183_		NUM		3	STDOS2	
	EDEO	PERC	unter I	00 177	\ T TTE:	C 7 C	777 T TTD:				MEANING	
_	FREQ	PERC	.EN1	OS VA	ALUE	SAS	VALUE				MEANING	
	19191	!	57.4		1		1	Whit	e			
	7772	:	23.3		2		2	Blac	ck (not	His	spanic)	
	4763		14.3		3		3	Hisp	panic			
	1688		5.1		4		4	Othe	er Race	Eth	nicities	
	33414	10	00.1	TC	TALS							

FORMAT NAME

TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

PAYGRDE2 Pay Grade Group

LENGTH

COLS

OS DATA SA	$^{1}$ S	DATA
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NA-NA	NA			AE170_		NUM	3	STDOS2
FREQ	PERCENT	OS VALU	Ε	SAS VALUE			MEANING	
11658	34.9		1	1	E1-I	Ξ3		
6844	20.5		2	2	E4			
5595	16.7		3	3	E5-I	Ξ6		
1250	3.7		4	4	E7-I	Ξ9		
1214	3.6		5	5	W00-	-W05		
3913	11.7		6	6	000-	-003		
2940	8.8		7	7	004-	-006		
33414	99.9	TOTA	LS					

FORMAT NAME TYPE

LENGTH

INFORMAT

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

This variable is constructed from PAYGRDE. PAYGRDE is constructed from 0308 Active Duty Master Edit file.

PAYGRDE3 Pay Grade Group

LENGTH

COLS

OS DATA	SAS	DATA
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NA-NA	NA-NA NA		AE172_		NUM	3	STDOS2
·	ı	1	1	ī			
FREQ	PERCENT	OS VALUE	SAS VALUE			MEANING	
25347	75.9	1	1	Enli	sted/Unk	Enl	
8067	24.1	2	2	Offi	cer/Unk 0	ff	
33414	100.0	TOTALS					

FORMAT NAME

LENGTH

INFORMAT

TYPE

This variable is constructed from PAYGRDE. PAYGRDE is constructed from 0308 Active Duty Master Edit file.

PAYGRDE4 Pay Grade Group

OS	DATA	SAS	DATA
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	COLS	COLS LENGTH			FO	RMAT NA	ME	TYPE	LENGTH	INFORMAT	
	NA-NA		NA				AE169_		NUM	3	STDOS2
			_					_			
	FREQ	Pl	ERCENT	OS	VALUE	SAS	VALUE			MEANING	
	11658		34.9		1		1	E1-1	Ξ3		
	6844		20.5		2		2	E4			
	5595		16.7		3		3	E5-1	Ξ6		
	1250		3.7		4		4	E7-1	Ξ9		
	5127		15.3		5		5	W00-	-W03		
	2940		8.8		6		6	004	-006		
	33414		99.9		TOTALS				•		_

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

#### REC\_INEL Record Ineligible Flag

	SAS DATA
OS DATA	SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE143_	NUM	3	STDOS2

_	FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
	33414	100.0	0	0	Eligible DEERS 0212
_	33414	100.0	TOTALS		
	·				

SSRINEL

#### Survey Self-Report Ineligible

OS	DATA	SAS	DATA
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0.0				2112 1		
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE137_	NUM	3	STDOS2
EDEO   D	EDGENE L OG	777 T TTD	C2 C 7/2 I I I I		MEANITHO	

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
33333	99.8	0	0	Eligible on Survey Self-Report
81	0.2	1	1	Ineligible on Survey Self-Report
33414	100.0	TOTALS		

SAMP\_DC Sample Disposition Code

OS I	OS DATA			SAS I	DATA	
COLS	LENGTH		FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA		AE165	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
44	0.1	2	2	2 - Ineligible Self/Proxy-report
				deceased, ill, incarcerated,
				separated, divorced (spouse survey)
81	0.2	3	3	3 - Ineligible Survey Self Report
10598	31.7	4	4	4 - Complete Eligible Response
470	1.4	5	5	5 - Incomplete Eligible Response
60	0.2	8	8	8 - Refused/deployed/other
26	0.1	9	9	9 - Blank
2080	6.2	10	10	10 - PND
20055	60.0	11	11	11 - Non-respondents
33414	99.9	TOTALS		

PERCENT TOTAL DOES NOT = 100 DUE TO ROUNDING ERROR.

### ESTATRSP Eligibility Status Reponse Flag

#### OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE140_	NUM	3	STDOS2

FREQ	PERCENT	OS VALUE	SAS VALUE	MEANING
22221	66.5	0	0	0 Non-response on eligibility
11193	33.5	1	1	1 Response on eligibility
33414	100.0	TOTALS		

COMPERSP Complete Eligibility Response Flag

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE126_	NUM	3	STDOS2

#### POSTSTRT Poststratification Flag

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	AE134_	NUM	3	STDOS2

SAMP\_WGT

Sampling Weight (inverse of probability of selection)

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

#### ELIGS\_P Eligibility Status Response Probability

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

#### ELIGS\_A Eligibility Status Response Adjustment

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

#### ELIGS\_W Eligibility Status Response Adjusted Weight

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

COMPER\_P Complete Eligibility Response Probability

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

#### COMPER\_A Complete Eligibility Response Adjustment

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

COMPER\_W Complete Eligibility Response Adjusted Weight

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20

#### POSTST\_A Poststratification Adjustment

OS DATA SAS DATA

COLS	LENGTH	FORMAT NAME	TYPE	LENGTH	INFORMAT
NA-NA	NA	20.14	NUM	8	20